FINAL

CHAPTER 2-

GLOBAL DEFINITIONS

This chapter discusses the tasks required to establish and maintain the name and address identifiers (NAIDs), contracts information, tax authority profiles, and standard Single Family Acquired Asset Management System (SAMS) codes (such as state codes or fund codes) that are an integral part of the SAMS processes.

Chapter 2 contains:

Section 2.1 - Global Definitions Overview

This section provides an overview of the global codes and definitions used to ensure data consistency and efficient processing within SAMS. The types and format for global data are discussed in this section.

Section 2.2 - Establish and Maintain Name and Address Identifiers (NAIDs)

This section defines the steps required to establish and maintain the name and address (NAID) identifiers, which are an integral part of SAMS.

Section 2.3 - Search for Valid NAIDs

This section provides instructions for locating valid NAID records in SAMS.

Section 2.4 - Case Management, Accounting, and SAMS Codes

This section defines the standardized codes used for Case Management, Accounting and general SAMS processing tasks.

CONTENTS

2 GLOBAL DEFINITIONS	2-1
2.1 Global Definitions Overview	2-1
Introduction	
Chapter Overview	
Global Definitions Tasks	
Task 1: Establish the Global Definition Identifier and Demographi	
Task 2: Locate Global Definitions	
Task 3: Maintain the Global Definition	
Task 4: Deactivate the Global Definition	
Menus	
2.2 Establish and Maintain Name and Address Identifiers (NAII	Os)2-5
Introduction	2-5
Name and Address Identifiers	2-5
Processing Tasks	2-6
Task 1: Define Individual or Organization in SAMS	2-6
Task 2: Establish NAID and Payee Types	
Task 3: Restrict Usage of Payee Types	
Task 4: Add NAID to HUD Office	
Task 5: Establish and Maintain Contract for Payee NAID	
Task 6: Deactivate Payee NAID	
NAID Definition Screens	
Data Screens	
Global Menu	
Business Organization Single Maintenance (DSAE) Data Screen	
Before You Begin	
Data Screen Options	
Procedure Table	
Individual Single Maint (GBIN) Data Screen	
Before You Begin	
Data Screen Options	
Procedure Table	
Payee Name and Address (GBNA) Data Screen	
Before You Begin	
Data Screen Options	
Procedure Table	
Repair Contr Trade Cat Summary (SMGG) Data Screen	
Before You Begin	
Data Screen Options	
Procedure Table	2-36

Tax Authority Tax Type Period Line (TXTP) Data Screen	
Before You Begin	
Data Screen Options	2-40
Procedure Table	2-40
HUD Off NAID Auth Summ Maint (DSAN) Data Screen	ı2-44
Before You Begin	2-44
Data Screen Options	
Procedure Table	2-45
NAID Deactivation (GBND) Data Screen	2-48
Before You Begin	2-48
Data Screen Options	2-49
Procedure Table	2-49
NAID Exception (GBNE) Data Screen	2-54
Before You Begin	2-54
Data Screen Options	2-55
Procedure Table	2-55
NAID Parameter (GBNP) Data Screen	2-57
Before You Begin	2-57
Data Screen Options	2-57
Procedure Table	2-58
Closing Agent Contract (GBCC) Data Screen	2-59
Before You Begin	2-59
Data Screen Options	2-60
Procedure Table	2-61
Closing Agent Period (GBCP) Data Screen	2-65
Before You Begin	2-65
Data Screen Options	2-66
Procedure Table	2-67
MM Contract (GBPM) Data Screen	2-74
Before You Begin	2-74
Data Screen Options	2-75
Procedure Table	2-75
MM Contract Special Fee (GBMM) Data Screen	2-80
Before You Begin	2-80
Data Screen Options	2-80
Procedure Table	2-81
Recertify Selling Broker (GBRC) Data Screen	2-83
Before You Begin	2-83
Data Screen Options	2-83
Procedure Table	2-84
2.3 Search for Valid NAIDs	
Introduction	
Search Tasks	2-87

NAID Search Screens	2-87
Query Screens	
Search Menu	
List Name by Individual (LSIN) Query Screen	
Before You Begin	
Query Screen Options	
Procedure Table	
List Name by Business (LSBO) Query Screen	2-91
Before You Begin	
Query Screen Options	
Procedure Table	2-92
HUD Office Name Search (LSNA) Query Screen	2-94
Before You Begin	
Query Screen Options	
Procedure Table	2-95
HUD Office Name Search (LSVN) Query Screen	2-96
Before You Begin	
Query Screen Options	2-96
Procedure Table	2-97
HUD Office City Search (LSVC) Query Screen	2-98
Before You Begin	
Query Screen Options	
Procedure Table	2-99
HUD Office ZIP Search (LSVZ) Query Screen	2-100
Before You Begin	2-100
Query Screen Options	2-100
Procedure Table	2-10
Search for Repair Contractor (LSRC) Query Screen	2-102
Before You Begin	2-102
Query Screen Options	2-102
Procedure Table	2-103
Search for Property Manager (LSPM) Query Screen	
Before You Begin	2-105
Query Screen Options	2-105
Procedure Table	2-100
NAID Search By Group 1 (LSN1) 2 (LSN2) Query Screens	2-107
Before You Begin	2-107
Query Screen Options	2-108
Procedure Table	2-108
2.4 Case Management, Accounting, and SAMS Codes	2-111
Introduction	
Code Maintenance Tasks	2-111
Task 1: Define Code	2-112

Task 2: Link Code Record	2-118
Task 3: Activate Code	2-119
Task 4: Maintain Codes	2-119
Task 5: Deactivate Code	2-119
Code Maintenance Screens	2-119
Data Screens	2-119
Code Maintenance Menu	2-120
Code Maintenance Submenus	2-121
Generic Code Table Maintenance Screen	2-126
Procedure Table	2-127
Eviction Reason Code (SMA0) Data Screen	2-129
Before You Begin	2-129
Data Screen Options	2-129
Procedure Table	2-130
HUD Office Information (GBEP) Data Screen	2-131
Before You Begin	2-131
Data Screen Options	2-132
Procedure Table	2-132
HUD Sales Incentives (SMSI) Screen	2-136
Before You Begin	
Data Screen Options	2-137
Procedure Table	2-137

TABLES

Table 2-1 Authorized Services Codes	2-8
Table 2-2 Business Organization Single Maintenance (DSAE) Procedure Table	2-15
Table 2-3 Individual Single Maint (GBIN) Procedure Table	2-18
Table 2-4 Payee Name and Address (GBNA) Procedure Table	2-24
Table 2-5 Repair Contr Trade Cat Summary (SMGG) Procedure Table	2-36
Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table	2-40
Table 2-7 HUD Off NAID Auth Summ Maint (DSAN) Procedure Table	2-45
Table 2-8 NAID Deactivation (GBND) Procedure Table	2-49
Table 2-9 NAID Exception (GBNE) Procedures Table	2-55
Table 2-10 NAID Parameter (GBNP) Procedures Table	2-58
Table 2-11 Closing Agent Contract (GBCC) Procedure Table	2-61
Table 2-12 Closing Agent Period (GBCP) Procedure Table	2-67
Table 2-13 MM Contract (GBPM) Procedure Table	2-75
Table 2-14 MM Contract Special Fee (GBMM) Procedure Table	2-81
Table 2-15 Recertify Selling Broker (GBRC) Procedure Table	2-84
Table 2-16 List Name by Individual (QLSIN) Procedure Table	2-90
Table 2-17 List Name by Business (LSBO) Procedure Table	2-92
Table 2-18 HUD Office Name Search (LSNA) Procedure Table	2-95
Table 2-19 HUD Office Name Search (LSVN) Procedure Table	2-97
Table 2-20 HUD Office City Search (LSVC) Procedure Table	2-99
Table 2-21 HUD Office Zip Search (LSVZ) Procedure Table	2-101
Table 2-22 Search for Repair Contractor (LSRC) Procedure Table	2-103
Table 2-23 Search for Property Manager (LSPM) Procedure Table	2-106
Table 2-24 NAID Search by Group 1 (LSN1) Procedure Table	2-109
Table 2-25 Code Table Maintenance Screens	2-112
Table 2-26 Generic Code Maintenance Procedure Table	2-127
Table 2-27 Eviction Reason Maintenance (SMA0) Procedure Table	2-130
Table 2-28 HUD Office Information (GBEP) Procedure Table	2-132
Table 2-29 HUD Sales Incentives (SMSI) Procedure Table	2-137

FIGURES

Figure 2-1 SAMS Data Entry (LMDE) Menu	2-4
Figure 2-2 Global Menu (LPMGL)	
Figure 2-3 Business Organization Single Maintenance (QDSAE) Screen	
Figure 2-4 Individual Single Maint (GBIN) Screen	
Figure 2-5 Payee Name and Address (QGBNA) Screen	
Figure 2-6 Payee Name and Address (GBNA) Screen for Headquarters Users	
Figure 2-7 Repair Contr Trade Cat Summary (SMGG) Screen	
Figure 2-8 Tax Authority Tax Type Period Line (TXTP) Screen	
Figure 2-9 HUD Off NAID Auth Summ Maint (DSAN) Screen	
Figure 2-10 NAID Deactivation (QGBND) Query Screen	
Figure 2-11 NAID Exception (QGBNE) Query Screen	
Figure 2-12 NAID Parameter (QGBNP) Query Screen	
Figure 2-13 Closing Agent Contract (QGBCC) Screen	
Figure 2-14 Closing Agent Period (QGBCP) Screen	
Figure 2-15 MM Contract (QGBPM) Screen	
Figure 2-16 MM Contract Special Fee (QGBMM) Query Screen	
Figure 2-17 Recertify Selling Broker (GBRC) Screen	
Figure 2-18 Global Search Menu (LMGS) Screen	2-88
Figure 2-19 List Name by Individual (QLSIN) Screen	2-89
Figure 2-20 List Name by Business (QLSBO) Screen	
Figure 2-21 HUD Office Name Search (QLSNA) Screen	
Figure 2-22 HUD Office Name Search (QLSVN) Screen	2-96
Figure 2-23 HUD Office City Search (QLSVC) Screen	
Figure 2-24 HUD Office Zip Search (LSVZ) Screen	2-100
Figure 2-25 Search for Repair Contractor (LSRC) Screen	2-102
Figure 2-26 Search for Property Manager (QLSPM) Screen	2-105
Figure 2-27 NAID Search by Group 1 (PLSN1) Screen	2-107
Figure 2-28 Main Table Maintenance Menu (LMMT)	2-120
Figure 2-29 Accounting Table Maintenance Menu (LMTA)	2-121
Figure 2-30 Disbursements Table Maintenance Menu (LMTD)	2-122
Figure 2-31 Case Management Table Maintenance (LMTC) Menu	2-123
Figure 2-32 Security Table Maintenance (LMST) Menu	2-124
Figure 2-33 Global Table Maintenance (LMTG) Menu	2-125
Figure 2-34 Eviction Reason Maintenance Summary (SMA0) Screen	2-129
Figure 2-35 HUD Office Information (GBEP) Screen	
Figure 2-36 HUD Sales Incentives (SSMSI) Maintenance Screen	2-136

SAMS User's Guide, Ver. 7.5

2 GLOBAL DEFINITIONS

2.1 Global Definitions Overview

Introduction

The Global Definitions Process establishes the unique identifiers, standardized codes, and parameter values that are central to consistent, efficient, and accurate processing within SAMS. These standardized lists of codes and values are required by SAMS:

- To locate related items in the SAMS database
- For distinguishing between different types of data stored in the SAMS database
- To limit or restrict the use of data stored and used by SAMS
- To display available data entry selections on fields that have Look-up tables

Chapter Overview

This chapter provides instructions for establishing, maintaining, and locating the global identifiers, codes, and values that support SAMS processes. In addition to **Section 2.1 - Global Definitions Overview**, this chapter contains:

Section 2.2 - Establish and Maintain Name and Address Identifiers

(NAIDs) which describes how designated personnel enter demographic information for vendors, contractors, lessees and service providers who are authorized to do business with the U.S. Department of Housing and Urban Development (HUD). SAMS assigns unique Name and Address Identifiers (NAIDs) to each record. These NAIDs are used to link records and track

SAMS assigns unique Name and Address Identifiers (NAIDs each record. These NAIDs are used to link records and track transactions within SAMS. In addition, authorized users can access these records to set limits for the types of goods and services a NAID can provide to HUD.

- **Section 2.3 Search for Valid NAIDs** which describes how to locate NAIDs and the associated demographic information.
- Section 2.4 Case Management, Accounting, and SAMS Codes which describes how designated personnel add, update, delete standardized codes or values and their corresponding descriptions stored in SAMS. These codes and values are used by SAMS to locate specific records or groups of records, to categorize information, to calculate dates or field values, and to set parameters for reports.

Global Definitions Tasks

The basic Global Definition processing tasks begin with the definition of the code record and end with the deactivation of the record. The steps involved in completing these tasks depend upon the type of code being established and maintained, as described in Section 2.2 - Establish and Maintain Name and Address Identifiers (NAIDs) through Section 2.4 - Case Management, Accounting, and SAMS Codes

Task 1: Establish the Global Definition Identifier and Demographics

Task 2: Locate Global Definitions

Task 3: Maintain the Global Definition

Task 3: Deactivate the Global Definition

Note

While this document describes procedures that HUD personnel follow when establishing, displaying, modifying, and deleting information in SAMS, it should not be construed that the procedures presented replace or represent official HUD policy.

Task 1: Establish the Global Definition Identifier and Demographics

Global definitions allow the user to establish standard information in a centralized location where it can be accessed from screens and processes throughout SAMS. The user defines a new global definition code by entering a unique identifier (ID) and descriptive information in one of the more than 100 code tables established for SAMS. In addition, the user can:

- Link records throughout the integrated SAMS processes through the code IDs
- Use the code IDs as search criteria or report parameters
- Establish value limits used in system calculations

Task 2: Locate Global Definitions

Within SAMS the user locates specific code records through:

- Global Definition search screens to view or update the definition information
- SAMS Help screens for data entry list selections (Fields allowing data entry selection from a Help screen have an asterisk next to the field title.)
- Search criteria fields for defining report parameters

Task 3: Maintain the Global Definition As the need arises, the user can access specific global code records and update the demographic information stored in the record. For example: the user may need to add contract information for an established payee, change the maximum number of properties that can be assigned for a single M&M (Management and Marketing) contract, assign different service codes for a payee, or link a Post Code to different Accounting Event codes.

Task 4:
Deactivate the
Global
Definition

Some codes must be deactivated to preclude their selection on SAMS screens. For example: a Treasury Rate that is not valid after a specific date, an accounting event code that is no longer included in the general ledger, or a payee with an expired contract.

Note

Any changes to HUD business practices that affect SAMS global definitions maintenance processes or screens will be documented in subsequent versions of this document.

Menus

The Global Definition screens are accessed through the SAMS Data Entry (LMDE) Menu, illustrated in Figure 2-1, or the SAMS Data Base Search Menu (LMSR), described and illustrated in **Section 2.3 - Search for Valid NAIDs**.

To access the SAMS Data Entry Menu (LMDE) either:

- Enter *X* in the selection field for the *Data Entry* option from the SAMS Main Menu (LMNM) and press the **<ENTER>** key
- Enter *LMDE* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

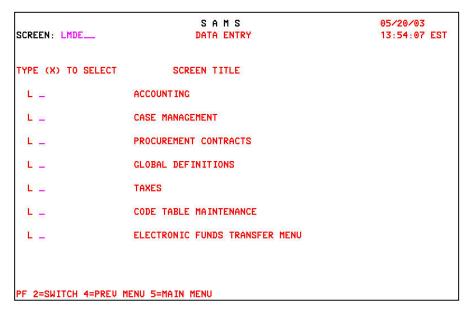


Figure 2-1 SAMS Data Entry (LMDE) Menu

Note

Refer to the **Using SAMS** section in **Chapter 1 – Introduction to SAMS** for detailed instructions on signing on to SAMS and opening the SAMS Main Menu (LMNM).

2.2 Establish and Maintain Name and Address Identifiers (NAIDs)

Introduction

Any person or company who does business with the HUD Single-Family Property Disposition Program must be assigned a Name and Address Identifier (NAID). The process for establishing NAIDs in SAMS starts when the individual or organization that is authorized to conduct business with HUD is identified and ends when the Payee NAID is made inactive (deactivated). SAMS stores vendor and non-vendor information about property managers (M&M contractors), repair contractors, closing agents, selling brokers, real estate professionals, billing agents, banks, and mortgagees.

Note

Individuals and organizations **must** have an active, unique NAID to conduct business with, and receive payment from, HUD.

The NAID is the only unique identifier for a vendor, contractor, or service provider in SAMS. Once NAIDs are established in SAMS, they are used to link the individual or organization to activities being performed in the Case Management and Accounting processes. In addition, maximum dollar limits on repair programs and fee limits for property managers (M&M contractors) and closing agents are set in the Global Definitions process.

Name and Address Identifiers

The ten (10) character alphanumeric (letter and number) NAID usually combines:

- 1. The first six (6) consonants of a contractor or vendor's name (e.g., DWNNDR = Down Under Partnership)
- 2. The last four (4) digits of an organization's Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Tax Identification Number or FIN) or an individual's Social Security Number (SSN) (e.g., 1159=FIN 11-5901169)-

Only the letters A through Z and the numbers 0 through 9 are allowed in the creation of NAIDS. No special characters are allowed unless the name has too few characters to create the NAID . If the contractor or vendor's name does not have six (6) consonants, the system uses vowels and dashes instead (e.g., ABC Co. is represented by ABCCO-). The use of the EIN or SSN reduces the possibility of duplicate records for organizations or individuals in SAMS with the same or similar names. If the system algorithm generates a NAID that already exists, the algorithm is repeated and substitutes different letters of the name and numbers of the EIN/FIN or SSN until a unique NAID is created... **DWNNDR1159**

Identifies the first four (4) digits of the organization's EIN/FIN or individual's SSN

Indicates the first six (6) consonants in the individual or organization name

Processing Tasks

The processing tasks covered in this section are:

Task 1: Define Individual or Organization in SAMS

Task 2: Establish NAID and Payee Types

Task 3: Restrict Usage of Payee Types

Task 4: Add NAID to HUD Office

Task 5: Establish and Maintain Contract for Payee NAID

Task 6: Deactivate Payee NAID

Task 1: Define Individual or Organization in SAMS The Service Center enters a new NAID from either:

- SAMS-1101 form, SAMS Define Lessees/Lease
- SAMS-1111 form, SAMS Payee Name and Address form

Note

The SAMS-1101 and SAMS-1111 forms are available on the HUDclips page (www.hudclips.org) from HUD@work or from the Homes & Communities (www.hud.gov) page.

The form must be completed and signed by the designated officer in the requesting HUD office. The Service Center determines from the form whether the request for the new NAID is for an individual or an organization.

- The Service Center uses the Business Organization Single Maintenance (DSAE) screen, described and illustrated under Business Organization Single Maintenance (DSAE) Data Screen, to enter information on an organization or legal entity.
- The Service Center uses the Individual Single Maint (GBIN) screen, described and illustrated under **Individual Single Maint (GBIN) Data Screen**, to enter information on a single individual.

Note

Except for the addition of leases by authorized M&M Area staff, the entry of data on these screens is limited to authorized HOC staff.

Task 2: Establish NAID and Payee Types After establishing an individual or organization record the user creates a unique payee NAID and determines and defines the types of goods or services that the new NAID may provide to HUD. This is accomplished on the Payee Name and Address (GBNA) screen, described and illustrated under **Payee Name and Address (GBNA) Data Screen**. Refer to **Name and Address Identifiers** for a discussion of the format for a standard NAID.

While the primary objective of the Payee Name and Address (GBNA) screen, is to establish a payee in the system; it also places limits or restrictions on the type of business that the new payee can perform under the assigned NAID.

Task 2: Establish NAID and Payee Types (continued) Table 2-1 identifies authorized service provider (payee) types for HUD and the corresponding standardized SAMS processing codes:

Table 2-1 Authorized Services Codes

Service	Payee Type
Appraiser	AP
Closing Agent	CA
Government	GT
Housing Authority	HA
Lessee	LE
Non Business	NB
Non Profit	NP
Property Manager	PM
Selling Broker	SB
Taxing Authority	TA
Trade Services	TS

The codes associated with these services are referred to as payee type codes. The most important and frequently occurring additional restrictions placed on the selection of the services for a NAID are:

- Maximum of three (3) services or payee type codes can be selected for a single NAID
- A NAID with a payee type code of Lessee may not have any additional codes associated with it

Task 3: Restrict Usage of Payee Types On the Repair Contr Trade Cat Summary (SMGG) screen, described and illustrated under **Repair Contr Trade Cat Summary (SMGG) Data Screen**, the user can limit the contractor or trade service provider (payee type *TS*) to one (1) or more trades (e.g., painter, plumber, electrician) using information provided on the *SAMS-1111*, *Payee Name and Address* form.

For NAIDs with a payee type of Taxing Authority (*TA*), a taxing authority profile is established which identifies the types of taxes and the time frames in which related tax bills for HUD-owned properties must be paid. On the Tax Authority Tax Type Period Line (TXTP) screen, described and illustrated under **Tax Authority Tax Type Period Line (TXTP) Data Screen**, the users can limit the NAID to one (1) or more tax types using information provided on the *SAMS-1110*, *Taxing Authority Profile* form. The screen also specifies the time frames in which the bill associated with each tax type must be paid. A separate form must be completed for each tax type billed by the taxing authority. Valid tax type codes are listed in the instructions of the *SAMS-1110* form.

Note

Tasks 4 and 5 apply to all payee NAIDs regardless of the payee type codes selected.

Task 4: Add NAID to HUD Office After a NAID has been entered, it is assigned to a HUD office. Using the query mode of the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under HUD Off NAID Auth Summ Maint (DSAN) Data Screen, the user can verify whether the NAID is already assigned to a particular office.

Task 5: Establish and Maintain Contract for Payee NAID Some payee NAIDs require contract information in SAMS before doing business with HUD and receiving payment through SAMS. After Service Center personnel create the NAID, authorized HOC area staff may establish or update a Closing Agent contract (payee type *CA*). Data is entered on the Closing Agent Contract (GBCC) screen, described and illustrated under Closing Agent Contract (GBCC) Data Screen, using information from the *SAMS-1111*, Payee Name and Address form. The information on this screen identifies the assigned contract number, length of contract, and the permissible regular and third party closing agent fees.

For NAIDs with a payee type of Property Manager (*PM*), authorized HOC area staff may establish or update a property manager (M&M) contract (after Service Center personnel establish the NAID) by entering data on the Property Manager Contract (GBPM) screen, described and illustrated under **MM Contract (GBPM) Data**Screen, using the *SAMS-1111*, *Payee Name and Address* form. The data entered identifies the assigned contract number, length of contract, contract years, and the permissible total property manager (M&M) fees.

Task 5: Establish and Maintain Contract for Payee NAID (continued) For other than a generic PM NAID, the user completes the MM Contract (GBMM) screen, described and illustrated under **MM Contract Special Fee (GBMM)** Data Screen

Authorized HOC area staff can recertify or authorize a selling broker (with an established NAID and payee type of SB for selling broker) to continue to conduct business with HUD past the initially approved time period. This is accomplished on the Recertify Selling Broker (GBRC) screen, described and illustrated under Recertify Selling Broker (GBRC) Data Screen.

Task 6: Deactivate Payee NAID

The Deactivation task is used to discontinue service, to remove a duplicate vendor, to deactivate a vendor after a one-time payment, or to place a performance ban on a vendor who has failed to perform in accordance with contractual requirements. The HOC area may deactivate a payee NAID by filling out the *SAMS-1117*, *Payee Deactivation Request* form, and sending the completed form to the Service Center Contractor, who deactivates the NAID using the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, by entering the appropriate status code – *I* for Inactive or *A* for active.

NAID Definition Screens

The primary function of the NAID data definition screens is to create a NAID for all authorized individuals and organizations as either:

- A contractor or vendor directly involved in doing business with HUD, who may be paid via SAMS for the products and services provided to HUD (e.g., payees) including property managers (M&Ms), closing agents, repair contractors, banks, and mortgage companies.
- A citizen or organization that is not directly involved in doing business with HUD, who may be due a reimbursement or refund from a HUD business transaction.

Data Screens

The NAID definition screens presented in this section are:

Business Organization Single Maintenance	DSAE
Individual Single Maint	
Payee Name and Address	GBNA
NAID Deactivation	GBND
NAID Exception	GBNE
NAID Parameter	GBNP
Repair Contr Trade Cat Summary	SMGG
Γax Authority Tax Type Period Line	TXTP
HUD Off NAID Auth Summ Maint	DSAN
Closing Agent Contract	GBCC
Property Manager Contract	GBPM
MM Contract	GBMM
Recertify Selling Broker	

Global Menu

The NAID data definition screens are located on the SAMS Global Menu (LPMGL). To access the SAMS Global Menu (LPMGL), illustrated in Figure 2-2, either:

- Enter X in the selection field for the Global Definitions option from the SAMS Data Entry (LMDE) Menu, described and illustrated under Menu in Section 2.1 - Global Definitions Overview, and press the <ENTER> key
- Enter *LPMGL* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

Note

Screens in this document are for illustration purposes only and represent the screen layouts available at the time.

```
SAMS
                                                                    07/28/04
SCREEN: LPMGL
                                   GLOBAL MENU
                                                                    14:34:30 EST
TYPE (X) TO SELECT
                                SCREEN TITLE
Q _ A _ M _ D _ 
Q _ A _ M _ D _ 
Q _ A _ M _ D _
                           GBEP HUD OFFICE INFORMATION
                          DSAE BUSINESS ORGANIZATION SINGLE MAINT
                           GBIN INDIVIDUAL SINGLE MAINT
  _ A _ M _ C _
                           GBNA PAYEE NAME AND ADDRESS
   м _
Q
                           GBND NAID DEACTIVATION
   М
                           GBNE NAID EXCEPTION
õ
                           GBNP NAID PARAMETER
                           GBPM MM CONTRACT
Q
    м
                           GBMM MM CONTRACT SPECIAL FEES
Q
    м
                           DSAN HUD OFF NAID AUTH SUMM MAINT
    S
                           SMGG REPAIR CONTR TRADE CAT
Q
    М
                           GBCC CLOSING AGENT CONTRACT
                           GBCP CLOSING AGENT PERIOD
                           TXTP TAX AUTHORITY TAX TYPE PERIOD LINE
    М
                           GBRC RECERTIFY SELLING BROKER
Q
    A _
                           GHOC HOME OWNERSHIP CENTER
                           GHAR HOC AREA
PF 2=SWITCH 4=PREV MENU 5=MAIN MENU
```

Figure 2-2 Global Menu (LPMGL)

Business Organization Single Maintenance (DSAE) Data Screen

The Business Organization Single Maintenance (DSAE) screen, illustrated in Figure 2-3, serves as the first step in the Global Definitions process. This screen allows authorized Service Center personnel to add a unique name and address identifier or NAID for an organization or legal entity

On this screen authorized users can:

- Enter a business record linked to a specific Federal Employer Tax Identification Number (EIN) (formerly referred to as a Federal Tax Identification Number or FIN)
- Modify the purchaser status to make a purchaser record inactive so that it cannot be added to a sales offer or contract
- Modify the Business Organization Name

Before You Begin

Gather one of these items prior to using the Business Organization Single Maintenance (DSAE) screen:

- Nine-digit Federal Employer Tax Identification Number (EIN/FIN) from the *SAMS 1101 Form*
- Nine-digit Federal Employer Tax Identification Number (EIN/FIN) from the *SAMS 1111 Form*

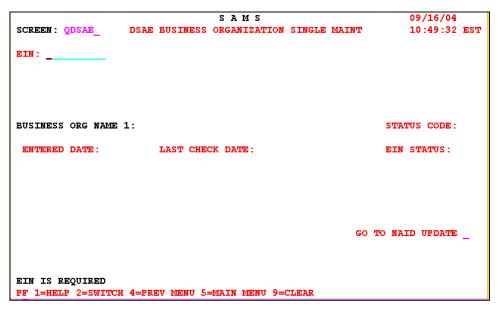


Figure 2-3 Business Organization Single Maintenance (QDSAE) Screen

Data Screen Options

- To *locate* (*query*) an organization record in the system, enter *QDSAE* in the <u>Screen</u> field and press the <F2> key.
- To *add* an organization record to the system, enter *ADSAE* in the <u>Screen</u> field and press the **<F2>** key.
- To *modify* an organization record, enter *MDSAE* in the <u>Screen</u> field and press the <**F2>** key.
- To *delete* an organization record from the system, enter *DDSAE* in the <u>Screen</u> field and press the <**F2**> key.

Note

Supervisory access is required to delete an organization record.

Reminder

In the Procedure Tables included with each screen illustration, the fields which must be completed on a screen are marked as [REQUIRED], fields which have a Look-up table available are marked with an asterisk (*), system-generated field entries are documented in a shaded row, and directions are provided for the various modes available on the screen. Refer to Procedure Table in Section 1.1 – SAMS User's Guide Standards for additional information.

Procedure Table

Follow the instructions in Table 2-2 Business Organization Single Maintenance (DSAE) Procedure Table to locate (query), add, modify, or delete a NAID for an organization or legal entity within SAMS.

Table 2-2 Business Organization Single Maintenance (DSAE) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
EIN	9 numeric characters Format: ##-#######	[REQUIRED] Enter the Federal Employer Tax Identification Number (EIN). Note: It is not necessary to enter the dash. The system supplies the dash in the EIN automatically.

In the *add* mode press the **<ENTER>** key.

Result: The system automatically inserts a dash (-) in the third position of the EIN field (e.g., 29-7779998) if it is left out, and opens the fields on the screen for data entry.

In the *query*, *modify*, and *delete* modes, press the <**F2**> key.

Result: The system retrieves and displays the available values of the fields identified here.

Business Org Name 1	40 alphanumeric	[REQUIRED] In the <i>add</i> or <i>modify</i> modes, enter	
	characters	the name of the business.	
		Note: Avoid using punctuation or special characters in the Business Organization name when possible. Note: Only Authorized Headquarters, HOC Area staff, and Disbursement Contractors can change the information in this field.	
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i>	
		modes based on the entry in the <u>EIN</u> field.	
Status Code	2 alphanumeric characters	The system automatically enters AC (active) in this field in the add mode. The field can be modified.	
	AC=Active IN=Inactive	In the <i>add</i> or <i>modify</i> modes, enter the status code in this field.	
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>EIN</u> field	
Entered Date	N/A	System-generated; based on the current system date.	
Last Check Date	N/A	System generated date of the last check issued to this payee, if applicable, based on the accounting process records associated with the entry in the <u>EIN</u> field.	

Table 2-2 Business Organization Single Maintenance (DSAE) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
EIN Status	1 alphanumeric character A=Active I=Inactive	In the <i>add</i> or <i>modify</i> modes, enter the status for the purchaser in this field. This field can be modified only by Headquarters and HOC Area staff.
		Result : Entering an I (inactive) in this field prohibits users from adding the purchaser to a sales offer or contract
		System-generated; in the query, modify, and delete modes status (Active, Inactive) of the organization displays based on the record selected in the <u>EIN</u> field.
GOTO NAID Update	1 alphabetic character X =GBNA screen	In the <i>query</i> , <i>modify</i> , or <i>delete</i> modes, to access the additional NAID information on the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, enter an <i>X</i> in this field
		System-generated; in the add mode, an X displays in this field to allow the user to enter additional NAID information on the Payee Name and Address (GBNA) screen.

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: Depending upon the entries on the screen and the mode

- In the **add** mode, the system automatically routes the user to the Payee Name and Address (GBNA) screen to complete the addition of the organization information.
- In the delete mode, the system displays the successful deletion message.
- In the modify mode, the system updates the record with any modifications entered on this screen and displays a successful completion message.
- In the query and modify modes when an X is entered in the <u>GOTO NAID Update</u> field, the List Name by Business (LSBO) screen, described and illustrated under **List Name by** Business (LSBO) Query Screen, displays.

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message before attempting to either:

- Update or delete an existing organization or legal entity
- Exit this screen

Individual Single Maint (GBIN) Data Screen

The Individual Single Maint (GBIN) data screen, illustrated in Figure 2-4, serves as the first step in the Global Definition Process that allows Authorized Service Center personnel to add a unique name and address identifier (NAID) for an **individual**.

On this screen:

- Authorized HOC Area staff may add a social security record for an individual or business.
- Authorized HOC and HQ staff may change the purchaser status to make a purchaser record inactive so that it cannot be added to a sales offer or contract.
- Authorized HOC, HQ, and Disbursement Contractors may change the business name and/or the individual name fields.

Before You Begin

Gather either of these items prior to using the Individual Single Maint (GBIN) screen either;

- The individual's SSN from the SAMS 1101 form
- The individual's SSN from the SAMS 1111 form



Figure 2-4 Individual Single Maint (GBIN) Screen

Data Screen Options On the Individual Single Maint (GBIN) screen:

- To **locate** (**query**) a record for an individual in the system, enter *QGBIN* in the <u>Screen</u> field and press the <**F2>** key.
- To **add** a record for an individual to the system, enter *AGBIN* in the <u>Screen</u> field and press the **<F2>** key.
- To **modify** a record for an individual already in SAMS, enter *MGBIN* in the <u>Screen</u> field and press the <F2> key.
- To **delete** a record for an individual, enter *DGBIN* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in Table 2-3 Individual Single Maint (GBIN) Procedure Table to add, modify, or delete a NAID for an individual in SAMS:

Table 2-3 Individual Single Maint (GBIN) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
SSN	9 numeric characters Format: ###-##-####	[REQUIRED] Enter the individual's social security number. Note: The system automatically provides the dashes (-), if they are omitted.
		dushes (-), if they are omitted.

In the add mode press the **ENTER** key. In the query, modify, and delete modes press the **F2** key.

Result The system automatically inserts dashes (if they are not entered) for the SSN and:

- in the add mode, opens the data entry fields on the screen.
- in the query, modify, and delete modes, retrieves and displays available values of the fields identified here.

Note: If the entry in the SSN field exists as a EIN/FIN in the system, a message displays requesting that the user investigate the SSN/EIN/FIN entered and the user is automatically routed to the Payee Name and Address (GBNA) screen, illustrated and described under Payee Name and Address (GBNA) Data Screen.

Z.	iaaress (GBNA ₎	<u>)</u> Data Screen.		
Last		15 alphabetic characters	individ in the <i>n</i>	UIRED] In the <i>add</i> mode, enter an ual's last name. This field may be changed <i>modify</i> mode, only by authorized HOC and roonnel.
			Note:	If this screen was accessed using the GOTO NAID router from the List Name by Individual (LSIN) screen and this field is blank, an error message displays.
			Note:	For 1099 reporting, the entries in the Last and First fields are used as the reporting name for the Tax Identification Number (TIN) when no name is provided in the business name field.
			_	n-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> based on the entry in the <u>SSN</u> field.

Table 2-3 Individual Single Maint (GBIN) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
First	15 alphabetic characters	[REQUIRED] In the <i>add</i> mode, enter an individual's first name.
		This field may be changed in the <i>modify</i> mode, only by authorized HOC, HQ, and Disbursement Contractors.
		Note: If this screen was accessed using the GOTO NAID router from the List Name by Individual (LSIN) screen and this field is blank, an error message displays.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>SSN</u> field.
Middle	1 alphabetic character	In the <i>add</i> or <i>modify</i> modes, enter an individual's middle initial.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>SSN</u> field.
SSN Status	1 alphabetic character A=Active I=Inactive	In the <i>add</i> or <i>modify</i> modes, enter the status for the purchaser in this field. This field can be <i>modified</i> only by HQ or HOC Area staff.
		Result: Entering an I (inactive) in this field prohibits users from adding the purchaser to a sales offer or contract
		System-generated; in the <i>add</i> mode, the default entry in this field is <i>A</i> (active). In the <i>query</i> , <i>modify</i> , or <i>delete</i> modes, this field displays the
		current status (Active, Inactive) of the organization based on the record selected in the <u>SSN</u> field.

Table 2-3 Individual Single Maint (GBIN) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Business Name	30 alphanumeric characters	In the <i>add</i> or <i>modify</i> modes, enter a business name, if appropriate, for an individual operating as a business.
		This field may be changed in the <i>modify</i> mode, only by authorized HOC, HQ, and Disbursement Contractors.
		Note: This is an optional field. The <u>Last</u> and <u>First</u> name fields must be completed.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>delete</i> modes based on the entry in the <u>SSN</u> field.
GOTO NAID Update	1 alphabetic character X =GBNA Screen	In the <i>query</i> , <i>modify</i> , or <i>delete</i> modes, to access the additional NAID information on the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, enter an <i>X</i> in this field
		System-generated; in the add mode an X displays in this field to allow the user to enter additional NAID information on the information on the Payee
		Name and Address (GBNA) screen,.

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: Depending upon the entries on the screen and the mode

- In the **add** mode, the system automatically routes the user to the Payee Name and Address (GBNA) screen to complete the addition of the organization information.
- In the delete mode, the system displays the successful deletion message.
- In the **modify** mode, the system updates the record with any modifications entered on this screen and displays a successful completion message.
- In the query and modify modes when an X is entered in the <u>GOTO NAID Update</u> field, the List Name by Individual (LSIN) screen, described and illustrated under **List Name by** Individual (LSIN) Query Screen, displays.

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message before attempting to either:.

- Add another individual
- Update or delete an existing individual
- Exit this screen

Payee Name and Address (GBNA) Data Screen

The Payee Name and Address (GBNA) screen, illustrated in Figure 2-5, allows authorized Service Center personnel to establish a unique name and address identifier (NAID) for individuals or organizations that may be paid by HUD for products or services they provide to HUD. These NAIDs are referred to as payee NAIDs. Authorized HOC Area staff, M&M staff, or vendors complete the *SAMS-1110*, *Taxing Authority Profiles* or *SAMS-1111*, *Payee Name and Address* form to collect information for this data screen. Authorized HOC Area staff create payee NAIDs for lessees that are assigned to their office. Refer to Name and Address Identifiers in this section for a description and illustration of the NAID format.

The information displayed on this screen depends upon the areas associated with the login ID supplied when SAMS is accessed:

- M&M Area users only view information for NAIDs associated with their area
- Headquarters users can view information on all NAIDs
- HOC users view information for NAIDs associated with the area linked to the current login ID.

Before You Begin

Gather one of these items prior to using the Payee Name and Address (GBNA) screen:

- Nine-digit Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Identification Number or FIN) from the *SAMS 1110, Taxing Authority Profile* form
- Nine-digit Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Identification Number or FIN) from the *SAMS 1111, Payee Name and Address* form

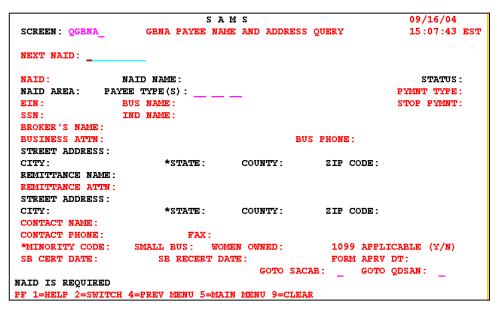


Figure 2-5 Payee Name and Address (QGBNA) Screen

Data Screen Options

On the Payee Name and Address (GBNA) screen:

- To **locate** (**query**) a payee record in the system, enter *QGBNA* in the Screen field and press the **<F2>** key
- To locate (query) a payee record in the system, enter a NAID on the
 HUD Office Name Search (LSNA), HUD Office City Search (LSVC),
 or HUD Office Zip Search (LSVZ) screen and press the <ENTER> key.
 These screens are illustrated and described under HUD Office Name
 Search (LSNA) Query Screen, HUD Office City Search (LSVC)
 Query Screen, and HUD Office ZIP Search (LSVZ) Query Screen.
- To **add** a payee record to the system, enter *AGBNA* in the <u>Screen</u> field and press the **<F2>** key.

Note

A FIN/EIN or SSN is required for a payee NAID and must be established through the Individual Single Maint (GBIN) screen, described and illustrated under Individual Single Maint (GBIN) Data Screen, or Business Organization Single Maintenance (DSAE) screen, described and illustrated under Business Organization Single Maintenance (DSAE) Data Screen, before adding a payee record to the system through the Payee Name and Address (GBNA) screen.

- To *modify* a payee in the system, enter *MGBNA* in the <u>Screen</u> field and press the <**F2**> key.
- To change a payee type in the system (except payee types LE for Lessee, PM for Property Manager, or TA for Taxing Authority), enter CGBNA in the Screen field and press the <F2> key. The change mode of the Payee Name and Address (CGBNA) screen is only used by Service Center personnel and only to change the payee type.

Note

Only **Authorized HOC Area staff** may add a lessee payee NAID where LE is entered in the <u>Payee Type(s)</u> field. All other types of NAIDs must be entered by authorized Service Center personnel.

Procedure Table Follow the instructions on Table 2-4 Payee Name and Address (GBNA) Procedure Table to add, modify, or find a payee record in SAMS.

Table 2-4 Payee Name and Address (GBNA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Next NAID	10 alphanumeric	[REQUIRED] in the query, modify, and change		
	characters	modes, enter the NAID for the individual or		
		organization that is to become a payee NAID.		
		System-generated; in the <i>add</i> mode if this screen is		
		accessed from the Individual Single Maint (GBIN)		
		or Business Organization Single Maintenance		
		(DSAE) screens, described and illustrated under		
		Individual Single Maint (GBIN) Data Screen or		
		Business Organization Single Maintenance		
		(DSAE) Data Screen, respectively		
Enter the NAID and pres.	Enter the NAID and press the $\langle \mathbf{F2} \rangle$ key.			
· ·		able values of the fields identified here.		
NAID	N/A	System-generated; based on the entry in the <u>Next</u>		
		NAID field. This is a protected field.		
NAID Name	40 alphanumeric	In the <i>modify</i> and <i>add</i> modes, enter the name of the		
	characters	business.		
		Note : Avoid using punctuation or special		
		characters in this field, when possible.		
		System-generated; in all modes. In the <i>add</i> mode,		
		business name displays in this field if the NAID		
		was initiated as a business entity on the Business		
		Organization Single Maintenance (DSAE) or		
		Individual Single Maint (GBIN) screens, described		
		and illustrated under Business Organization		
		Single Maintenance (DSAE) Data Screen or		
		Individual Single Maint (GBIN) Data Screen,		
		respectively. The entry in the <u>Last</u> , <u>First</u> and		
		Middle fields on the Individual Single Maint		
		(GBIN) screen is used as the Business Name.		

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Status	1 alphabetic character A = Active I = Inactive	[REQUIRED] In the <i>add</i> mode, enter the applicable code for this NAID. The default value for this field is <i>A</i> (Active). This field can be changed in the <i>modify</i> mode for inactive NAIDs.
		Note: If the entry in this field is changed from I (Inactive) to A (Active), the user will be directed to the Closing Agent Contract (GBRC) screen, described and illustrated under Closing Agent Contract (GBCC) Data Screen, when the information on this screen is saved.
		Note : This field is protected in the modify mode if the NAID is active.
		Note: Field users can only reactivate LE (Lessee) NAIDS in their own Areas.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
NAID Area	2 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the 2-character HOC Area designator.
		Note: For lessee NAID, HUD HQ or the Service Center may modify the HUD office code to which the NAID is assigned.
		System-generated; HOC Area Identifier (FOID) displays in the <i>query, modify,</i> and <i>change</i> modes based on the user ID
Payee Type(s)	2 alphabetic characters AP= Appraiser CA= Closing Agent GT= Government HA= Housing Authority LE = Lessee NB = Non-Business NP = Non-Profit PM = Property Manager SB = Selling Broker TA = Taxing Authority TS = Trade Services	REQUIRED In the add, modify, and change modes enter the payee type(s). A minimum of one (1) payee type is required and a maximum of three (3) payee types may be entered for each NAID. Note: If the entry is this field is: • LE (Lessee) type, no other payee types can be entered. The LE (Lessee) type must exist alone. • TA (Taxing Authority), the entry in the 1099 Applicable (Y/N) field cannot be Y (Yes). • Anything other than SB (Selling Broker), the SB Recert Date field will be blank Note: Field users can only enter LE (Lessee) in this field.
		Note: If the corresponding payee type is not entered in this field in the add, modify or change modes, all the Payee Type flags are set to N (No).

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DESCRIPTION
generated; in the <i>query</i> , <i>change</i> , and nodes based on the record selected in the <u>ID</u> field.
type of payment in this field.
RED] In the <i>add</i> mode, enter the Federal r Tax Identification Number (EIN). The aserts the dash, if it is not entered v.
generated; in the <i>query</i> , <i>modify</i> , or <i>change</i> in the <i>add</i> mode when this screen is from the Business Organization Single ance (DSAE) or Individual Single Maint Screen.
podify and add modes, enter the name of the
Avoid using punctuation or special characters in this field, when possible. generated; in all modes. In the add mode, name displays in this field if the NAID ated as a business entity on the Business tion Single Maintenance (DSAE, and illustrated under Business ation Single Maintenance (DSAE) Data
d mode, the default value in this field is N his field can be modified only by users UD office code of SU (Superuser), S1 or S3 (SOSA). If the NAID has been deactivated, this field cannot be changed to N (No). generated; in the query, modify, and
nodes based on the record selected in the ID field.
(RED) In the <i>add</i> mode, enter the Social Number (SSN) for the individual or tion in this field. The system inserts the f it is not entered manually. generated; from the Individual Single (BIN) Screen.
N ti f

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Ind Name	35 alphanumeric	In the <i>modify</i> and <i>add</i> modes, enter the name of the business.
		Note : Avoid using punctuation or special characters in this field, when possible.
		System-generated; in all modes. In the <i>add</i> mode, the individual name displays in this field if the NAID was initiated as an individual entity on the Individual Single Maint (GBIN) screens, described
		and illustrated under Individual Single Maint (GBIN) Data Screen . The entry in the <u>Last</u> , <u>First</u> and <u>Middle</u> fields on the Individual Single Maint (GBIN) screen is used as the entry in this field.
Broker Name	30 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the name of the broker, if known.
		System-generated; in the <i>query, modify,</i> and <i>change</i> modes based on the record selected in the Next NAID field.
Business Attn	30 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the first line the business address. The preferred HUD format for Line 1 is ATTN:
		System-generated; in the <i>query</i> mode based on the record selected in the <u>Next NAID</u> field.
Bus Phone	12 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, except for lessee NAIDs, enter the work telephone number. This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
Street Address	29 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the second line if the business street address. This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query, modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
City	17 alphabetic characters	[REQUIRED] In the <i>add</i> mode, enter the name of the city. This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query, modify,</i> and <i>change</i> modes based on the record selected in the Next NAID field.

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*State	2 alphabetic characters	[REQUIRED] In the add mode, enter the state name or enter? and press the <enter> key for the Look-up screen and select the state code from the list displayed. This field can be changed in the <i>modify</i> mode. System-generated; in the <i>query</i>, <i>modify</i>, and <i>change</i> modes based on the record selected in the</enter>
		Next NAID field.
County	3 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the county code. This field can be changed in the <i>modify</i> mode. System-generated in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the <u>Next</u>
		NAID field.
Zip Code	9 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the ZIP code. This field can be changed in the <i>modify</i> mode.
		System-generated; in the <i>query, modify,</i> and <i>change</i> modes based on the record selected in the Next NAID field.
Remittance Name	40 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, unless the entry in the <u>Payee Type(s)</u> field is <i>LE</i> (Lessee), authorized Headquarters users enter the name to appear on the remittance. This field is not available to non-Headquarters users and is blanked out for lessee payee types. This field can be changed in the <i>modify</i> mode except for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes from the business or individual name entered on the Individual Single Maint (GBIN) or Business Organization Single Maintenance (DSAE) Screen, described and illustrated under Individual Single Maint (GBIN) Data Screen and Business Organization Single Maintenance (DSAE) Data Screen, respectively.
Remittance Attn	30 alphanumeric characters	In the <i>add</i> or <i>modify</i> modes, enter the first line of the remittance address. The preferred HUD format for Line 1 is ATTN: Note: This field is not available to non-Headquarters user or for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Street Address	30 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the second line of the street address. This field can be changed in the <i>modify</i> mode.
		Note: This field is not available to non- Headquarters users or for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
City	17 alphabetic characters	[REQUIRED] In the <i>add</i> mode, enter the name of the city. This field can be changed in the <i>modify</i> mode.
		Note: This field is not available to non-
		Headquarters users or for lessee payee types. System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
*State	2 alphabetic characters	[REQUIRED] In the <i>add</i> mode enter the state name or enter? and press the <enter> key for the Look-up screen and select the state code from the list displayed. This field can be changed in the <i>modify</i> mode.</enter>
		Note: This field is not available to non- Headquarters users or for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
County	3 numeric characters	[REQUIRED] In the <i>add</i> mode enter the county code. This field can be changed in the <i>modify</i> mode.
		Note : This field is not available to non- Headquarters users or for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Zip Code	9 numeric characters	[REQUIRED] In the <i>add</i> mode enter the ZIP code. This field can be changed in the <i>modify</i> mode.
		Note: This field is not available to non- Headquarters users or for lessee payee types.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
Contact Name	20 alphabetic characters	In the <i>add</i> or <i>modify</i> modes enter the contact name if appropriate.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
Contact Phone	12 numeric characters	In the <i>add</i> and <i>modify</i> modes enter the NAID's business or individual's telephone number.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
Fax	10 numeric characters	In the <i>add</i> and <i>modify</i> modes enter the fax number.
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
*Minority Code	2 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, except for lessee NAIDs. If no minority status is applicable, enter <i>NO</i> or enter? and press the <enter> key for the Look-up screen and select a minority code from the list displayed. This field can be changed in the <i>modify</i> mode.</enter>
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
Small Bus.	1 alphabetic character Y = Yes N = No	[REQUIRED] In the <i>add</i> mode, except for lessee NAIDs, enter <i>Y</i> (Yes) if the payee is a small business. This field can be changed in the <i>modify</i> mode.
		Note: If the entry in the <u>Payee Type(s)</u> field is GT (Government), HA (Housing Authority), LE (Lessee), NB (Non-Business), NP (Non-Profit), or TA (Taxing Authority), the entry in this field must be N (No).
		System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

ENTRIES	DESCRIPTION
es N	[REQUIRED] In the <i>add</i> mode, except for lessee NAIDs, enter <i>Y</i> (Yes) if the payee is womenowned. This field can be changed in the <i>modify</i> mode.
, and the second	Note: If the entry in the <u>Payee Type(s)</u> field is GT (Government), HA (Housing Authority), LE (Lessee), NB (Non-Business), NP (Non-Profit), or TA (Taxing Authority), the entry in this field must be N (No).
c	System-generated; in the <i>query</i> , <i>modify</i> , and <i>change</i> modes based on the record selected in the Next NAID field.
S the state of the	System-generated; based on the record selected in the entry in the Payee Type(s) field. This field indicates if the vendor is to receive a 1099 form and is protected from updates. Note: If the entry in the Payee Type(s) field: • is GT (Government), LE (Lessee), NB (Non-Business), or TA (Taxing Authority), the entry in this field is set to N (No); unless the NAID has an additional payee type that requires a 1099 flag of Y (Yes), in which case the flag is set to Y (Yes). • is HA (Homeowner Association) or NP (Non-Profit), the entry in this field is set to Y (Yes) • is SB (Selling Broker), CA (Closing Agent), or PM (Property Manager), the entry in this field must be Y (Yes). • is AP (Appraiser), CA (Closing Agent), PM (Property Manager), SB (Selling Broker), TX (Trade Services), the entry in this field is set to Y (Yes). Note: For more information on the 1099 process, refer to Chapter 5 – Form 1099-

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
SB Cert Date		System-generated; in the <i>add</i> mode with the current system date if the payee type is <i>SB</i> (Selling Broker).
		In the <i>modify</i> and <i>change</i> modes: • this field is populated with the current system date, if the payee type is changed to SB (Selling Broker). • this field is blank, if the payee type is not SB (Selling Broker. • this field is changed to blank, if the Selling Broker payee type is removed from the Payee Type field.
		In the <i>query</i> mode this field displays the certification date, if any, associated with the record selected in the <u>Next NAID</u> field.
SB Recert Date	N/A	System-generated; in the <i>add</i> , <i>modify</i> , and <i>change</i> modes if the payee type is <i>SB</i> (Selling Broker). The date is the current system date plus 365 days. The date is rolled forward for leap year or if the recertification date falls on a Saturday or Sunday. The default for this field is blank if the entry in the Payee Type(s) field is not SB (Selling Broker). In the <i>query</i> mode, this field displays the recertification date, if any, associated with the record selected in the Next NAID field.
Form Aprv Dt	N/A	System-generated; in the <i>add</i> mode as the current system date when the Payee Name and Address (GBNA) screen is completed. In the <i>query</i> , <i>modify</i> , and <i>change</i> modes, this field reflects the completion date associated with the record selected in the <u>Next NAID</u> field.
GOTO SACAB	1 alphabetic character X = ACAB	Enter an X in this field and press the ENTER > key to display the <i>summary</i> mode of the ABA Bank Number (ACAB) screen, described and illustrated under ABA Bank Number (ACAB) Data Screen in Chapter 4 – Disbursements . Note: Only one GOTO screen can be accessed at a time. If an X is entered in this field, no entry is allowed in the GOTO QDSAN field. Note: This field displays only for HQ users in the query mode.

Table 2-4 Payee Name and Address (GBNA) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GOTO QDSAN	1 alphabetic character X = DSAN	Enter an X in this field and press the ENTER > key to display the <i>query</i> mode of the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under HUD Off NAID Auth Summ Maint (DSAN) Data Screen.
		Note: Only one GOTO screen can be accessed at a time. If an X is entered in this field, no entry is allowed in the GOTO SACAB field. Note: This field displays only for HQ users in the query mode.

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: The screen displayed next depends on the mode and data entry on the screen:

- In the add mode, the screen is redisplayed in query mode with the information just entered on the screen.
- In the add mode, if the payee type is LE (Lessee), the system automatically displays the Property Units (TMPU) screen, described and illustrated under Property Units (TMPU) Screen in Chapter 9 Rentals and Debt Management.
- In the **add** mode, if the payee type is not LE (Lessee), the system displays the successful completion message.
- In the **modify** mode, the system saves the changes made on the screen and displays the successful completion message.
- In the delete mode, the system displays the successful deletion message.

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message before attempting to either:

- Update or delete an existing payee
- Exit this screen

Note: In the query mode, the screen display for **Headquarters users only** includes two routers, as illustrated in Figure 2-6.

- Entering an X in the <u>GOTO SACAB</u> field allows the user to access the ABA Bank Number(ACAB) screen, described and illustrated under ABA Bank Number (ACAB)Data Screen in Chapter 4 – Disbursements, and add ABA bank information for an active NAID.
- Entering an X in the <u>GOTO QDSAN</u> field allows the user to access the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under **HUD Off NAID Auth Summ Maint (DSAN) Data Screen**.

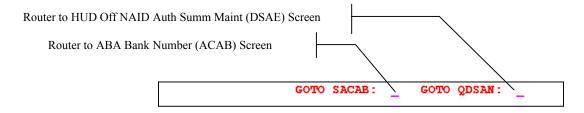


Figure 2-6 Payee Name and Address (GBNA) Screen for Headquarters Users

Repair Contr Trade Cat Summary (SMGG) Data Screen

The Repair Contr Trade Cat Summary (SMGG), data screen, illustrated in Figure 2-7, allows authorized Service Center personnel to associate a repair contractor using a NAID with a payee type of TS (Trade Services) to the types of services (represented as trade codes) that an individual or organization is allowed to perform for HUD. For example, on this data screen a specific repair contractor can be identified as a painter, plumber, electrician, or is authorized to perform more than one type of trade.

Before You Begin Gather this information prior to using the Repair Contr Trade Cat Summary (SMGG) screen:

- The NAID (must be coded as a repair contractor payee, payee type = TS)
- The completed SAMS-1111, Payee Name and Address the SAMS -1101 form

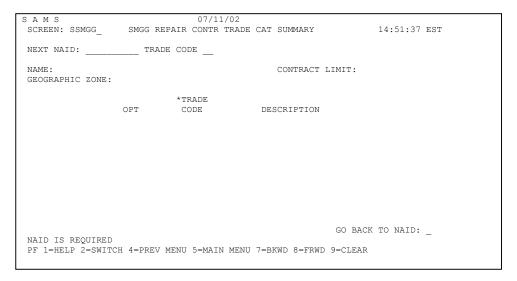


Figure 2-7 Repair Contr Trade Cat Summary (SMGG) Screen

On the Repair Contr Trade Cat Summary (SMGG) Screen:

To **locate** (*query*) a repair contractor case, enter QSMGG in the <u>Screen</u> field and press the <F2> key.

To **add** or **update** a repair contractor, enter *SSMGG* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table

Follow the instructions on Table 2-5 Repair Contr Trade Cat Summary (SMGG) Procedure Table to add, update, or query information a repair contractor:

Table 2-5 Repair Contr Trade Cat Summary (SMGG) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric characters	[REQUIRED] Enter the NAID of the trade contractor.
		System-generated; if this screen is accessed from
		the <i>add</i> mode of the Payee Name and Address (GBNA) screen and the NAID is identified as a
		trade service. Refer to Payee Name and Address
		(GBNA) Data Screen for a detailed description and illustration of the Payee Name and Address
		(GBNA) screen.
Trade Code	2 alphabetic characters	In the <i>query</i> mode enter the trade code, if known.
<i>Press</i> the $\langle \mathbf{F2} \rangle$ key.		
Result: The system retur	ns and displays available v	values of the fields identified here.
Name	40 alphanumeric	In the <i>summary</i> mode, enter the name of the trade
	characters	contractor associated with the NAID entered in the Next NAID field.
		System-generated; in the <i>summary</i> mode if this
		screen is accessed from the Payee Name and Address (GBNA) screen, described and illustrated
		under Payee Name and Address (GBNA) Data
		Screen In the query mode this field displays the
		name of the trade contractor based on the record
Contract Limit	7 numeric characters	selected in the <u>Next NAID</u> field. In the <i>summary</i> mode, enter the repair contractor
Conduct Emint	, indifferite characters	contract dollar limit, if applicable.
		System-generated; in the <i>query</i> mode based on the
		record selected in the Next NAID field and in the
		summary mode, if this screen is accessed from the Payee Name and Address (GBNA) screen,
		described and illustrated under Payee Name and
		Address (GBNA) Data Screen

Table 2-5 Repair Contr Trade Cat Summary (SMGG) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Geographic Zone	50 alphanumeric characters	In the <i>summary</i> mode, enter the geographic zone description, if applicable. (This field is used by HOC Areas when a contractor does business over a wide, multi-HOC Area territory.) System-generated; in the <i>query</i> mode based on the record selected in the <u>Next NAID</u> field and in the <i>summary</i> mode, if this screen is accessed from the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen .
Opt	1 character A = Add D = Delete	 [REQUIRED] In the <i>summary</i> mode, enter: an A (Add) in this field on a blank row to add a trade code a D (Delete) in this field beside the desired trade code line item to delete the trade code Note: This screen allows multiple line entries at one time before committing the data on the screen. Note: This field is not available in the query mode.
*Trade Code	2 alphabetic characters	[REQUIRED] In the <i>summary</i> mode, enter the code that represents the type of work that the trade contractor is authorized to perform for HUD, or enter? for the Look-up screen and select the trade code from the list displayed. System-generated; in the <i>query</i> mode based on the record selected in the Next NAID field and in the <i>summary</i> mode, if this screen is accessed from the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen.
Description	N/A	System-generated; description for the trade code entered in the <u>Trade Code</u> field.

Table 2-5 Repair Contr Trade Cat Summary (SMGG) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Go Back To NAID	1 alphabetic character X	Enter an X in this field and press the <enter> key to access the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen.</enter>

To commit the addition or modification of data on this screen, press the **<ENTER>** key.

Result: The updates the NAID record based on the information entered and displays the successful completion message. Press the <**ENTER**> key again to clear any message and before attempting to either:

- Add a trade code for a new or different repair contractor
- Delete an existing trade code for this or a different repair contractor
- Exit this screen

Tax Authority Tax Type Period Line (TXTP) Data Screen

The Tax Authority Tax Type Period Line (TXTP) data screen, illustrated in Figure 2-8, is used by authorized Service Center personnel to establish new tax authorities, their tax types, and the time frames in which tax bills must be paid (when the payee NAID is Taxing Authority). The bottom-half of the screen is used as a template for entering tax information for multiple years.

Note

This screen is available in the **query** mode to authorized HOC Area staff only. In the **query** mode, the key fields, <u>Next Taxing Authority</u> and <u>Taxing Type</u> fields are required and must be filled with a valid <u>Taxing Authority</u>/<u>Tax Type</u> combination to provide information.

Before You Begin

Gather this information prior to using the Tax Authority Tax Type Period Line (TXTP) screen:

- The nine-digit Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Tax Identification Number or FIN) from the valid taxing authority NAID where payee type is Tax Authority (TA)
- The nine-digit Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Tax Identification Number or FIN) from the *SAMS –1110 Taxing Authority Prof* form

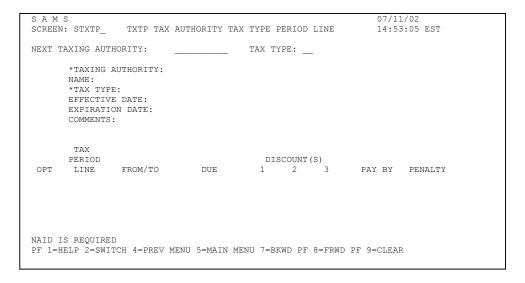


Figure 2-8 Tax Authority Tax Type Period Line (TXTP) Screen

On the Tax Authority Tax Type Period Line (TXTP) Screen:

- To **locate** (*query*) tax authority/tax line record, enter *QTXTP* in the <u>Screen</u> field and press the <**F2**> key.
- To **add** a tax authority/tax type record, enter *ATXTP* in the <u>Screen</u> field and press the <**F2**> key.
- To **modify** a tax authority/tax type record, enter *MTXTP* in the <u>Screen</u> field and press the **<F2>** key.
- To **delete** a tax authority/tax type record that, enter *DTXTP* in the <u>Screen</u> field and press the **<F2>** key.
- To **update** a tax period line, enter *STXTP* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions on the Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table how to add, modify, delete or query a tax authority based on its tax type:

Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Taxing Authority	10 alphanumeric characters	[REQUIRED] In the <i>query</i> , <i>modify</i> , <i>delete</i> , and <i>summary</i> modes, enter the NAID for the taxing authority.
Tax Type	2 alphanumeric characters	In the <i>query</i> , <i>modify</i> , <i>delete</i> , and <i>summary</i> modes, enter the tax type code, if known.
	e add mode, press the <f2< td=""><td>,</td></f2<>	,
	eves and displays the availa	able values for the fields identified here.
*Taxing Authority	10 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the NAID for the tax authority to be added. Enter ? and press the <enter> key for the Look-up screen in <i>add</i> mode only, to view a list of taxing authority codes. System-generated; in the <i>query, delete, modify,</i> and <i>summary</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.</enter>
Name	N/A	System-generated; name of the taxing authority organization based on the entry in the <u>Taxing</u> <u>Authority</u> field.
*Tax Type	2 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the tax type from the SAMS Form 1110 or enter ?and press the <enter> key for the Look-up screen to view a list of tax types. System-generated; in the <i>query</i>, <i>delete</i>, <i>summary</i>,</enter>
		and <i>modify</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.

Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Effective Date	8 alphanumeric characters mm/dd/yy	In the <i>add</i> and <i>modify</i> modes enter the effective date. This data field is used when a taxing authority is established for a special assessment. System-generated; in the <i>query</i> , <i>delete</i> , and <i>summary</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.
Expiration Date	8 alphanumeric characters mm/dd/yy	In the <i>add</i> and <i>modify</i> modes, enter the expiration date. System-generated; in the <i>query</i> and <i>delete</i> mode based on the record selected in the <u>Next Taxing Authority</u> and <u>Tax Type</u> fields.
Comments	20 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter any comments in this field. System-generated; in the <i>query</i> , <i>delete</i> , and <i>summary</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.
	e ENTER > key to commi	t data on the top-half of the screen.
Opt	A = Add M = Modify D = Delete	 [REQUIRED] In the add mode, enter the option mode in this field. To enter additional tax period lines, to modify existing tax period lines, or to delete tax period lines, enter the desired option in this field in the summary modes. Note: Only four tax period lines may be added per taxing authority. Note: This field is not available in the query, modify, and delete mode.
Tax Period Line	2 alphabetic or numeric characters 01 02 03 04 OP	[REQUIRED] In the <i>add</i> or <i>summary</i> mode, enter a value based on the tax authority tax period. System-generated; in the <i>query, modify, summary</i> ,
		and <i>delete</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.

Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
From / To	5 alphanumeric characters mm/dd	[REQUIRED] In the <i>add</i> and <i>summary</i> modes, enter the dates for the actual period covered by a payment period. This can be a calendar year, fiscal year, or part of a year. Refer to the tax authority. System-generated; in the <i>query, modify, summary</i> , and <i>delete</i> modes based on the record selected in
Due	5 alphanumeric characters mm/dd	In the <i>Add</i> and <i>summary</i> modes, enter the due-date. This is the date that the tax payment is due according to the tax authority. Refer to the tax authority. System-generated; in the <i>query, modify, summary</i> , and <i>delete</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.
Discount(s) 1,2,3	5 alphanumeric characters mm/dd	In the <i>add</i> and <i>summary</i> modes, enter the discount-date(s). This field displays up to three discount-dates in which a discounted rate is accepted, if necessary. Refer to the tax authority. System-generated; in the <i>query, modify, summary</i> , and <i>delete</i> modes based on the record selected in the Next Taxing Authority and Tax Type fields.
Pay By	5 alphanumeric characters mm/dd	[REQUIRED] In the <i>add</i> and <i>summary</i> modes, enter the pay-by date. This should be the same as the penalty date. Refer to the tax authority. *Note: The system issues a check ten (10) days before the pay-by-date. System-generated; in the <i>query, modify, summary</i> , and <i>delete</i> mode based on the record selected in the Next Taxing Authority and Tax Type fields.

Table 2-6 Tax Authority Tax Type Period Line (TXTP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Penalty	5 alphanumeric characters: mm/dd	[REQUIRED] In the add and summary modes, enter the penalty date from the SAMS 1110 form. This is the last date on which the payment is accepted without penalty. Refer to the tax authority.
		System-generated; in the <i>query, modify, summary</i> , and <i>delete</i> modes based on the record selected in the <u>Next Taxing Authority</u> and <u>Tax Type</u> fields.

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: The system displays the successful completion message.

• In the **add** mode, the system re-displays this screen in summary mode to allow the user to update the tax period line information.

Press the <**ENTER**> key again to clear any message before attempting to either:

- Add another tax authority or another tax period for this NAID
- Modify a tax period for this or a different NAID
- Exit this screen

HUD Off NAID Auth Summ Maint (DSAN) Data Screen

The HUD Off NAID Auth Summ Maint (DSAN) data screen, illustrated in Figure 2-9, allows authorized personnel to associate a NAID with one or more HUD offices. This data screen is used primarily to link a NAID to a HUD office, and secondarily, for adding national contractors. For example, in the case of advertising, the NAID would be used by multiple HUD offices.

Before You Begin Gather this information prior to using the HUD Off NAID Auth Summ Maint (DSAN) screen:

NAID

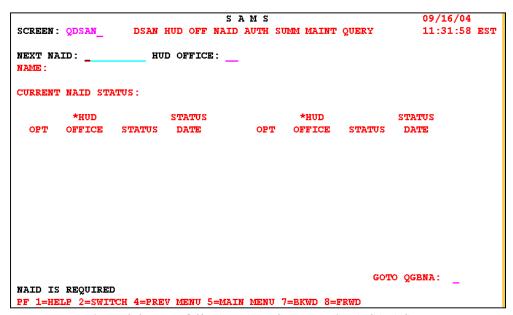


Figure 2-9 HUD Off NAID Auth Summ Maint (DSAN) Screen

On the HUD Off NAID Auth Summ Maint (DSAN) screen:

• To *locate* (*query*) a HUD office NAID record, enter *QDSAN* in the <u>Screen</u> field and press the <**F2**> key.

Note

For HOC personnel, the only records displayed are the records assigned to the HOC Area (Contract Area) assigned to the HOC.

• To *add* or *modify* (*summary* mode) a HUD office NAID record, enter *SDSAN* in the <u>Screen</u> field and press the <**F2**> key. Service Center or Headquarters access is required.

Note

Only records for active NAIDs can be added or modified.

Procedure Table Follow the instructions on the Table 2-7 HUD Off NAID Auth Summ Maint (DSAN) Procedure Table to add a HUD office code to a NAID.

Table 2-7 HUD Off NAID Auth Summ Maint (DSAN) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Next NAID	10 alphanumeric	[REQUIRED] Enter the NAID to be viewed,	
	characters	modified, or tied to multiple HUD offices.	
HUD Office	2 alphanumeric	Enter the HUD office code (HOC Area) assigned to	
	characters	the NAID.	
Enter the search criteria	Enter the search criteria and press the < F2 > key.		
Result: The system retries	eves and displays the availa	able values for the fields identified here.	
Name	N/A	System-generated; organization name associated	
		with the record selected in the Next NAID and	
		<u>HUD Office</u> fields.	
Current NAID Status	N/A	System-generated; in the <i>query</i> and <i>summary</i>	
		(add/modify) modes with A (Active) or I	
		(Inactive).	

Table 2-7 HUD Off NAID Auth Summ Maint (DSAN) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Opt	1 alphanumeric	[REQUIRED] Enter the desired option:
	character	• A (summary add) to insert a new
	A = Add	HOC Area/NAID record. This option is
	$\mathbf{M} = \mathbf{Modify}$	available to HQ personnel only.
		• M (summary modify) to:
		° link a NAID to a HOC area. This
		option is available to HQ personnel
		only.
		 delink a NAID from a HOC Area.
		HOC personnel can only delink a
		HOC Area within their own HOC.
*HUD Office	2 alphanumeric	In the <i>summary add</i> mode, enter the HUD office
	characters	code to be added or enter? for the Look-up screen
		to view a list of HUD office codes.
		In the <i>summary modify</i> mode, enter the revised
		HUD Office code.
		System-generated; based on the record selected in
		the Next NAID and HUD Office fields. This field
-		is protected in the <i>query</i> mode.
Status		[REQUIRED] Enter the status for the NAID
		within the HOC Area indicated in the HOC Office
		field.
		Note: Change the status from A (Active) to I
		(Inactive) to unlink a NAID from a
		particular HOC Area without deactivating the entire NAID.
		Note: Only active NAIDs can be added or
		modified in summary mode.
		System-generated; in the <i>query</i> and <i>summary</i>
		modify modes based on the entry in the Next NAID
		and HUD Office fields.
		and <u>nod office</u> fields.

Table 2-7 HUD Off NAID Auth Summ Maint (DSAN) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Status Date	N/A	System-generated; based on the date the office was added or the status was last changed. This field is protected from updates.
GOTO QGBNA	1 character X	Enter an X in this field and press the ENTER > key to display the query mode of the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen .

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: The system displays an appropriate error messages or the successful completion message. Press the **<ENTER>** key again to clear any message before attempting to either:

- Add another HUD office code
- Update or delete an existing HUD office code
- Exit this screen

NAID Deactivation (GBND) Data Screen

The NAID Deactivation (GBND) data screen, illustrated in Figure 2-10, allows authorized HOC Area staff to view or deactivate a NAID on-line if there are no exceptions that prevent deactivation. Exceptions can be viewed on the NAID Exception (GBNE) screen, described and illustrated under **NAID Exception (GBNE) Data Screen**.

Note

For NAIDs that cross over HOCs, the HOC manager will be forced to route to the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under HUD Off NAID Auth Summ Maint (DSAN) Data Screen.

Before You Begin

Gather this information prior to using the NAID Deactivation (GBND) screen:

- NAID associated with the payee types to be deactivated or viewed
- Approved original Form SAMS-1117

```
SAMS
                                                                  09/16/04
SCREEN: QGBND
                        GBND NAID DEACTIVATION QUERY
                                                                  17:43:09 EST
NEXT NAID:
NAID:
                   BUSINESS NAME:
EIN:
                  SSN:
STREET ADDRESS:
CITY:
                        STATE:
                                    COHMITY -
                                                   ZIP CODE:
ACTIVE/INACTIVE:
                        DEACTIVATED BY:
                     PAYEE TYPES
          CA GT HA LE NB NP
 ENTER 'X' TO DEACTIVATE THE NAID:
                                               DSAN: GBNA: GBNE:
NOTE: YOU MUST MAINTAIN AN APPROVED ORIGINAL FORM SAMS-1117 ON FILE AS SUPPORT
FOR THIS NAID DEACTIVATION.
NAID IS REQUIRED
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU
```

Figure 2-10 NAID Deactivation (QGBND) Query Screen

On the NAID Deactivation (GBND) screen:

- To *locate* (*query*) a NAID deactivation record and view the NAID's current status and Payee Types, enter *QGBND* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* a NAID deactivation record, enter *MGBND* in the <u>Screen</u> field and press the <F2> key.

Note

If an attempt is made to deactivate a NAID that cannot be deactived, the user will be routed of the NAID Exception (GBNE) screen, illustrated and described under **NAID Exception (GBNE) Data Screen,** to view the reasons preventing NAID deactivation.

Procedure Table

Follow the instructions on Table 2-8 NAID Deactivation (GBND) Procedure Table to view or modify a NAID deactivation record:

Table 2-8 NAID Deactivation (GBND) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric	[REQUIRED] Enter the NAID to be viewed or
	characters	modified.
Enter the search criteria	and press the $\langle \mathbf{F2} \rangle$ key.	
Result: The system retri	eves and displays the avails	able values for the fields identified here.
NAID	N/A	System-generated; based on the record selected in
NAID	IN/A	the Next NAID field.
Business Name	N/A	System-generated; business name for the NAID
		indicated in the NAID field.
EIN	N/A	System-generated; Federal Employer Tax
		Identification Number associated with the entry in
		the <u>NAID</u> field, for a business entity.
SSN	N/A	System-generated; Social Security Number
		associated with the entry in the <u>NAID</u> field, for an
		individual entity.
Street Address	N/A	System-generated; street address for the NAID
		indicated in the NAID field.
City	N/A	System-generated; city for the NAID indicated in
		the NAID field.
State	N/A	System-generated; state for the NAID indicated in
		the NAID field.

Table 2-8 NAID Deactivation (GBND) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
County	N/A	System-generated; county for the NAID indicated in the NAID field.
Zip Code	N/A	System-generated; zip code for the NAID indicated in the NAID field.
Active/Inactive	N/A	System-generated; indication that the NAID is A (Active) or I (Inactive). Note: An inactive NAID cannot be deactivated.
Deactivated By	N/A	System-generated; unique identifier for the user processing the payee type deactivation, based on the ID provided at user logon.
On	N/A	System-generated; date that the last modification was made. System default is the current system date.
[Payee Types] AP	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the AP (Appraiser) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] CA	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the CA (Closing Agent) payee type.
		System-generated; $Y(Yes)$ to indicate that the payee type is deactivated or $N(No)$ to indicate that the payee type is not deactivated.
[Payee Types] GT	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the GT (Government) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] HA	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the HA (Homeowner Association) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.

Table 2-8 NAID Deactivation (GBND) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
[Payee Types] LE	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the LE (Lessee) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] NB	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the NB (Appraiser) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] NP	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the NP (Non Profit) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] PM	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the PM (Property Manager) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] SB	1 alphanumeric character Y = Yes N = No	Enter a Y (Yes) in this field to deactivate the NAID for the SB (Selling Broker) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
[Payee Types] TA	1 alphanumeric character Y = Yes N = No	Enter a Y (Yes) in this field to deactivate the NAID for the TA (Taxing Authority) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.

Table 2-8 NAID Deactivation (GBND) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
[Payee Types] TS	1 alphanumeric character Y = Yes N = No	Enter a <i>Y</i> (Yes) in this field to deactivate the NAID for the TS (Repair Contractor) payee type.
		System-generated; Y (Yes) to indicate that the payee type is deactivated or N (No) to indicate that the payee type is not deactivated.
Enter 'X' to Deactivate the NAID	1 alphanumeric character X = Yes	Enter an <i>X</i> in this field to deactivate the NAID payee types indicated.
		Note: Only one router is allowed at a time. If an X is entered in this field, no entry is allowed in the <u>DSAN</u> , <u>GBNA</u> , or <u>GBNE</u> fields.
DSAN	1 alphanumeric character X = DSAN	Enter an X in this field to access the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under HUD Off NAID Auth Summ Maint (DSAN) Data Screen, and delink a HOC area.
		Note: Only one router is allowed at a time. If an X is entered in this field, no entry is allowed in the Enter 'X' to Deactivate the NAID, GBNA, or GBNE fields.
GBNA	1 alphanumeric character X = GBNA	Enter an X in thius field to access the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, and view or update the name and address information for the NAID.
		Note: Only one router is allowed at a time. If an X is entered in this field, no entry is allowed in the <u>DSAN</u> , <u>Enter 'X' to</u> Deactivate the NAID, or <u>GBNE</u> fields.
GBNE	1 alphanumeric character X = GBNE	Enter an X in this field to access the NAID Exception (GBNE) screen, described and illustrated under NAID Exception (GBNE) Data Screen, to view the NAID exceptions.
		Note: Only one router is allowed at a time. If an X is entered in this field, no entry is allowed in the <u>DSAN</u> , <u>GBNA</u> , or <u>Enter 'X'</u> to <u>Deactivate the NAID</u> fields.

Table 2-8 NAID Deactivation (GBND) Procedure Table, continued

Enter and X in the desired field and press the **ENTER**> key.

Result: The system displays an appropriate error messages or the successful completion message.

- If an X is entered in the <u>Enter 'X' to Deactivate the NAID</u> field, the NAID status is changed to I (Inactive) and the Stop Payment flag is set to Y (Yes).
- If an X is entered in the <u>DSAN</u> field, the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under **HUD Off NAID Auth Summ Maint (DSAN) Data Screen,** displays.
- If an X is entered in the GBNA field, the Payee Name and Address (GBNA) screen, described and illustrated under **Payee Name and Address (GBNA) Data Screen**, displays.
- If an X is entered in the <u>GBNE</u> field, the NAID Exception (GBNE) screen, described and illustrated under NAID Exception (GBNE) Data Screen, displays.

Press the <*ENTER*> *key again to clear any message before attempting to either:*

- Deactivate another NAID
- View another NAID
- Exit this screen

NAID Exception (GBNE) Data Screen

The NAID Exception (GBNE) data screen, illustrated in Figure 2-11 displays the reasons that a NAID cannot be deactivated. Associated transmittals, active cases, and other details are displayed on the exception lines.

Selected HQ and HOC users can deactivate a NAID even though exceptions are found. HOC users will be forced to route to the HUD Off NAID Auth Summ Maint (DSAN) screen, illustrated and described under HUD Off NAID Auth Summ Maint (DSAN) Data Screen, for NAIDs that cross multiple HOCs.

Note

A maximum of ten (10) exception lines display on the screen. The scroll feature can be used to view up to twenty (20) exceptions, if applicable. If more than twenty (20) exceptions exist, an information message displays.

Before You Begin Gather this information prior to using the NAID Exception (GBNE) screen:

• NAID associated with the exceptions

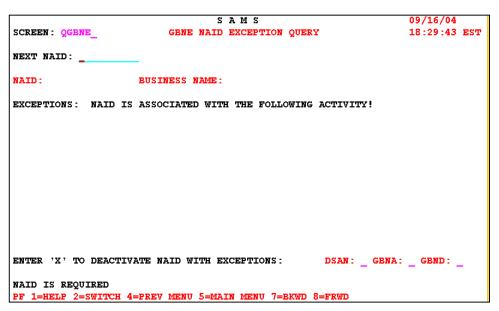


Figure 2-11 NAID Exception (QGBNE) Query Screen

On the NAID Exception (GBNE) screen:

- To *locate* (*query*) a NAID exception record, enter *QGBNE* in the <u>Screen</u> field and press the <**F2>** key.
- To *modify* a NAID exception record, enter *MGBNE* in the <u>Screen</u> field and press the <F2> key.

Procedure Table Follow the instructions on Table 2-9 NAID Exception (GBNE) Procedures Table to modify or query a NAID exception record:

Table 2-9 NAID Exception (GBNE) Procedures Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric	[REQUIRED] Enter the NAID to be viewed or
	characters	modified.
Enter the search criteria	and press the $<$ F2 $>$ key.	
Result : The system retrie	eves and displays the availa	able values for the fields identified here.
NAID		System-generated; based on the record selected in
		the Next NAID field.
Business Name		System-generated; business name for the NAID
		indicated in the Next NAID field.
Exceptions		System-generated; reasons preventing NAID
		deactivation, such as NAID is on an active invoice,
		NAID is on a paid invoice transmittal, NAID is on
		a Closing Agent contract, NAID in on a Property
		Manager contract.
Enter 'X' to Deactivate	1 alphanumeric	In <i>modify</i> mode, enter an X in this field to
NAID with Exceptions	character	deactivate the NAID. This field is protected in
	X = Deactivate	query mode.
		<i>Note</i> : Headquarters (HQ) users can deactivate
		NAIDs regardless of the HOC Areas using
		that NAID. HOC users can deactivate
		NAIDs within the HOC user's HOC Areas.
		Note : If an X is entered in this field and the
		NAID crosses multiple HOCs, a message
		displays directing the user to delink the
		area(s) from the NAID through the HUD
		Off NAID Auth Summ Maint (DSAN)
		screen, illustrated and described under
		HUD Off NAID Auth Summ Maint
		(DSAN) Data Screen.

Table 2-9 NAID Exception (GBNE) Procedures Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
DSAN	1 alphanumeric	Enter an X in this field to access the HUD Off
	character	NAID Auth Summ Maint (DSAN) screen, ,
	X = DSAN	illustrated and described under HUD Off NAID
		Auth Summ Maint (DSAN) Data Screen. to
		delink the contract area(s).
		Note : Only one router is allowed at a time. If an
		X is entered in this field, no entry is
		allowed in the <u>GBNA</u> or <u>GBND</u> fields.
GBNA	1 alphanumeric	Enter an <i>X</i> in this field to access the Payee Name
	character	and Address (GBNA) screen, illustrated and
	X = GBNA	described under Payee Name and Address (GBNA)
		Data Screen, to view or update NAID information.
		Note: Only one router is allowed at a time. If an
		X is entered in this field, no entry is
		allowed in the <u>DSAN</u> or <u>GBND</u> fields.
GBND	1 alphanumeric	Enter an <i>X</i> in this field to access the NAID
	character	Deactivation (GBND) screen, illustrated and
	X = GBND	described NAID Deactivation (GBND) Data
		Screen . to delink the contract area(s).
		Note: Only one router is allowed at a time. If an
		X is entered in this field, no entry is
		allowed in the <u>GBNA</u> or <u>DSAN</u> fields.

Enter an X in the desired field and press the \leq ENTER \geq key.

Result: The system displays an appropriate error messages or the successful completion message.

- If an X is entered in the <u>Enter 'X' to Deactivate NAID with Exceptions</u> field, the NAID status is changed to I (Inactive) and the Stop Payment flag is set to Y (Yes).
- If an X is entered in the <u>DSAN</u> field, the HUD Off NAID Auth Summ Maint (DSAN) screen, described and illustrated under **HUD Off NAID Auth Summ Maint (DSAN) Data Screen,** displays.
- If an X is entered in the <u>GBNA</u> field, the Payee Name and Address (GBNA) screen, described and illustrated under **Payee Name and Address (GBNA) Data Screen**, displays.
- If an X is entered in the <u>GBND</u> field, the NAID Deactivation (GBND) screen, illustrated and displayed under **NAID Deactivation (GBND) Data Screen**, displays.

Press the <*ENTER*> *key again to clear any message before attempting to either:*

- Deactivate another NAID with exceptions
- View another NAID with exceptions
- Exit this screen

NAID Parameter (GBNP) Data Screen

The NAID Parameter (GBNP) data screen, illustrated in Figure 2-12, allows authorized HOC Area staff to view or modify NAID parameter records to determine how many days must pass before a particular NAID Payee Type can be deactivated. A five (5) year limit is enforced.

Note

Some Payee Types have more than one parameter. For example: Selling Brokers must have expired certification and recrtification dates.

Before You Begin

Gather this information prior to using the NAID Parameter (GBNP) screen:

• NAID Payee Type

Data Screen Options

On the NAID Parameter (GBNP) screen:

- To *locate* (*query*) a NAID parameter record, enter *QGBNP* in the <u>Screen</u> field and press the <**F2>** key.
- To *modify* a NAID parameter record, enter *MGBNP* in the <u>Screen</u> field and press the **<F2>** key.

	SAMS		09/16/04	
CREEN: Ç	QGBNP GBNP_NAID_PARAMETER_QUI	ERY	18:34:31 EST	
PAYEE		ELAPSED		
TYPE	DESCRIPTION	DAYS	USERID	
AP	ACTIVE OR ASSIGNED CASE	365	DATAFIX	
AP	APPRAISER PAYMENT	365	DATAFIX	
CA	CLOSING AGENT ACTIVE CONTRACT	365	DATAFIX	
GT	GOVERNMENT PAYMENT	90	C17656	
HA	HOMEOWNER ASSOC PAYMENT	1095	DATAFIX	
LE	LESEE ACTIVE/EXPIRED LEASES	365	DATAFIX	
NB	NONVENDOR PAYMENT	180	DATAFIX	
NP	GOVERNMENT NONPROFIT SALES/OFFER	365	C17656	
NP	NONPROFIT PAYMENT	90	C17656	
PM	PROPERTY MANAGER ACT/EXP CONTRACTS	365	DATAFIX	
SB	SELLING/LISTING BROKER CERT DATES	365	C17656	
SB	SELLING/LISTING BROKER RECERT DATES	90	C17656	
TA	TAXING AUTHORITY	1095	DATAFIX	
	REPAIR CONTRACTOR	365	DATAFIX	

Figure 2-12 NAID Parameter (QGBNP) Query Screen

Procedure Table Follow the instructions on Table 2-10 NAID Parameter (GBNP) Procedures Table to view or modify a NAID parameter record:

Table 2-10 NAID Parameter (GBNP) Procedures Table

VALID ENTRIES	DESCRIPTION
	System-generated; identifier for the payee type.
	System-generated; description of the parameter indicated in the Payee Type field.
4 numeric characters	The entry in this field indicates the number of days of inactivity that must elapse before a payee type can be deactivated. This entry can be changed by the user in <i>modify</i> mode. Note: The entry in this field cannot exceed 1825 days or 5 years.
	System-generated; number of days of inactivity associated with the entry in the <u>Payee Type</u> field. This field is protected in the <i>query</i> mode.
	System-generated; unique identifier associated with the user who last set the parameter indicated. The entry in this field is based on the ID provided at system logon.

Enter the desired information and press the **<ENTER>** key.

Result: The system displays an appropriate error messages or the successful completion message. In modify mode, any change to the <u>Elapsed Days</u> field is saved to the record and the <u>UserID</u> field is updated with the logon ID of the user making the change.

Press the <ENTER> key again to clear any message before attempting to either:

- Update additional Payee Type parameters
- View additional Payee Type parameters
- Exit this screen

Closing Agent Contract (GBCC) Data Screen

The Closing Agent Contract (GBCC) data screen, illustrated in Figure 2-13, allows authorized HOC Area staff to view or update a closing agent contract (where the payee NAID is Closing Agent) within the user's area or HOC, after the Contract NAID has been established in the system through the Payee Name and Address (GBNA) screen, illustrated and described under Payee Name and Address (GBNA) Data Screen.

Note

Headquarters personnel can view closing agent contract information regardless of the area or HOC.

Before You Begin

Gather this information prior to using the Closing Agent Contract (GBCC) screen:

- The NAID based on the Closing Agent name on the SAMS-1111 Payee Name and Address form
- Contract Number from a signed closing agent contract

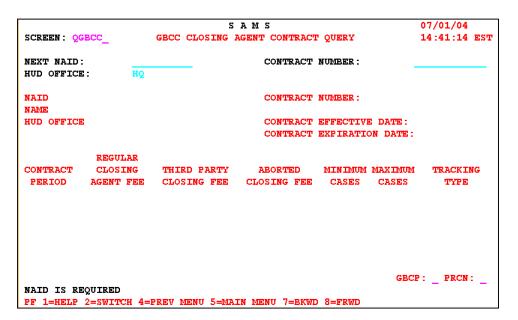


Figure 2-13 Closing Agent Contract (QGBCC) Screen

On the Closing Agent Contract (GBCC) screen:

- To *locate* (*query*) a closing agent contract record, enter *QGBCC* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* a closing agent contract record, enter *MGBCC* in the <u>Screen</u> field and press the **<F2>** key.
- To *add* a closing agent contract record, after the contract has been established enter an *X* in the <u>GBCC</u> field in the *summary maintenance* mode of the Procurement Contract (SPRCN) screen, illustrated and described under **Procurement Contract (PRCN) Data Screen** in **Chapter 7 Procurement Contracts**, and press the <ENTER> key to access the *modify* mode of the Closing Agent Contract (MGBCC) screen.

Procedure Table Follow the instructions on the Table 2-11 Closing Agent Contract (GBCC) Procedure Table to modify or query a closing agent contract:

Table 2-11 Closing Agent Contract (GBCC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric characters	[REQUIRED] Enter the closing agent NAID in the <i>query</i> and <i>modify</i> modes if the screen is accessed directly. System-generated; when the screen is accessed from the Procurement Contract (PRCN) and the Closing Agent Period (GBCP) screens, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts and Closing Agent Period (GBCP) Data Screen, respectively.
Contract Number	12 alphanumeric characters	[REQUIRED] Enter the closing agent Contract Number in the <i>query</i> and <i>modify</i> modes if the screen is accessed directly. System-generated; when the screen is accessed from the Procurement Contract (PRCN) and the Closing Agent Period (GBCP) screens, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts and Closing Agent Period (GBCP) Data Screen, respectively.
HUD Office	2 alphanumeric characters	This field can be changed in the <i>query</i> and <i>modify</i> modes. System-generated; when the screen is accessed from the Procurement Contract (PRCN) and the Closing Agent Period (GBCP) screens, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts and Closing Agent Period (GBCP) Data Screen, respectively.
Press the <f2> key. Result: The system retri</f2>	ieves and displays the avail	able values of the fields identified here.
NAID	N/A	System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
Contract Number	N/A	System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
Name	N/A	System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
HUD Office	N/A	System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.

Table 2-11 Closing Agent Contract (GBCC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Contract Effect Date		System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.	
Contract Expir Date	N/A	System-generated; in the <i>query</i> and <i>modify</i> modes based on the contract selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields. This field is protected, no data entry allowed.	
Result: The system disp	lays the successful complet.	ortion of the screen press the ENTER > key. ion message and opens the fields on the lower	
portion of the sc	reen for data entry.	AR FEE DETAILS	
Contract Period	N/A	System-generated; based on the contract periods established for the contract indicated in the Contract Number field.	
		Note: The system automatically generates multiple lines under Contract Year if the time between the contract effective date and the expiration date spans more than one year, based on the periods established on the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts	
Regular Closing Agent Fee	9 numeric characters	In the <i>modify</i> mode, enter the regular closing agent fee (fee charged when the closing agent is representing HUD in a third-party sale).	
		Note: The entry in this field can only be modified for open or current periods. This field is protected (no data entry allowed) for closed periods.	
		System-generated; in the <i>query</i> mode based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.	
Third Party Closing Fee	9 numeric characters	In the <i>modify</i> mode, enter the third-party closing fee for open or current periods. This field is protected (no data entry allowed) for closed periods.	
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.	

Table 2-11 Closing Agent Contract (GBCC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Aborted Closing Fee	6 numeric characters Format: \$#,###.##	In the <i>modify</i> mode, enter the aborted closing fee, if desired. This field can be changed only for open or current periods. This field is protected (no data entry allowed) for closed periods.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
Minimum Cases	4 numeric characters Format: ####	In the <i>modify</i> mode, enter the minimum number of cases to be tracked for the indicated contract period. The entry in this field can be changed only for open or current periods. This field is protected (no data entry allowed) for closed periods.
		Note : The entry in this field must be less than or equal to the entry in the <u>Maximum Cases</u> field.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
Maximum Cases	4 numeric characters Format: ####	In the <i>modify</i> mode, enter the maximum number of cases to be tracked for the indicated contract period. This field can be changed only for open or current periods. This field is protected (no data entry allowed) for closed periods.
		Note: The entry in this field must be greater than or equal to the entry in the Minimum Cases field.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.
Tracking Type	1 alphanumeric character W=Weekly M=Monthly	[REQUIRED] in the <i>modify</i> mode, enter the contract tracking type. Different tracking type information can be entered for each period.
	O=Other P=Period	Note: The tracking type cannot be changed if period sequence records exist for the Closing Agent period.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next NAID</u> , <u>Contract Number</u> , and <u>HUD Office</u> fields.

Table 2-11 Closing Agent Contract (GBCC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
GBCP	1 alphabetic character X=GBCP	Enter an X and press the <enter> key to access the Closing Agent Period (GBCP) screen, illustrated and described under Closing Agent Period (GBCP) Data Screen, in the query mode (if accessed from the query mode of this screen) or in the summary mode (if accessed from the modify mode of this screen).</enter>
		Note: Only one GOTO router is allowed at a time. If an X is entered in this field, no entry is allowed in the <u>PRCN</u> field.
PRCN	1 alphabetic character X=PRCN	Enter an X and press the ENTER > key to access the <i>summary</i> mode (if accessed from the <i>summary</i> mode of this screen) or the <i>query</i> mode (if accessed from the <i>query</i> mode of this screen) of the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts,
		Note: Only one GOTO router is allowed at a time. If an X is entered in this field, no entry is allowed in the GBCP field.

To commit the modification of data on the bottom-portion of this screen, press the **<ENTER>** *key.*

Result: The system displays the successful completion message.

Press the <ENTER> key again to clear any message and before attempting to:

- Add another closing agent contract
- Modify another closing agent contract
- Enter an X in the <u>GBCP</u> field and press the <**ENTER**> key to access the Closing Agent Period (GBCP) screen, illustrated and described under **Closing Agent Period (GBCP) Data Screen**
- Enter an X in the <u>PRCN</u> field and press the <ENTER> key to access the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts.
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

Closing Agent Period (GBCP) Data Screen

The Closing Agent Period (GBCP) data screen, illustrated in Figure 2-13, allows authorized HOC Area staff to view or update contract periods for a closing agent contract within the user's area or HOC, after the contract has been established on the Closing Agent Contract (GBCC) screen, illustrated and described under **Closing Agent Contract (GBCC) Data Screen**.

Note

Headquarters personnel can view closing agent contract information regardless of the area or HOC.

Before You Begin

Gather this information prior to using the Closing Agent Contract (GBCC) screen:

- The NAID based on the Closing Agent name on the SAMS-1111 Payee Name and Address form
- Contract Number from a signed closing agent contract

Note

If the Closing Agent Period (GBCP) screen is accessed from the Closing Agent Contract (GBCC) screen, illustrated and described under **Closing Agent Contract (GBCC) Data Screen**, the NAID, contract number, and contract area will be displayed automatically.

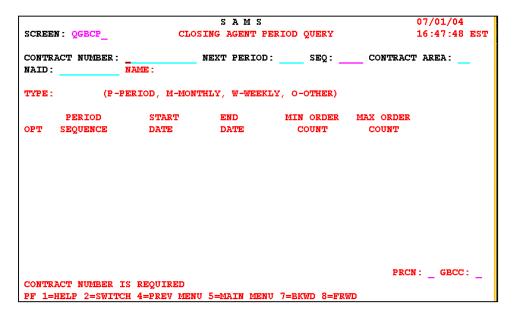


Figure 2-14 Closing Agent Period (QGBCP) Screen

Data Screen Options On the Closing Agent Period (GBCP) screen:

- To **locate** (**query**) a closing agent contract period record, enter *QGBPC* in the <u>Screen</u> field and press the <**F2>** key.
- To *add/modify* (*summary* maintenance) a closing agent contract period record, enter *SGBPC* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions on the Table 2-12 Closing Agent Period (GBCP) Procedure Table to modify or query a closing agent contract period:

Table 2-12 Closing Agent Period (GBCP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Contract Number	12 alphanumeric characters	[REQUIRED] Enter the closing agent Contract Number, if the screen is accessed directly.
		System-generated; when the screen is accessed from the Closing Agent Contract (GBCC) screen,
		illustrated and described under Closing Agent
		Contract (GBCC) Data Screen, or from the
		Procurement Contract (PRCN) screen, illustrated
		and described under Procurement Contract
		(PRCN) Data Screen in Chapter 7 –
		Procurement Contracts.
Next Period	4 numeric characters Format: ####	[REQUIRED] Enter the period number to view a specific period without scrolling through the screen displays.
		System-generated; when the screen is accessed
		from the Closing Agent Contract (GBCC) screen,
		illustrated and described under Closing Agent
		Contract (GBCC) Data Screen, or from the
		Procurement Contract (PRCN) screen, illustrated
		and described under Procurement Contract
		(PRCN) Data Screen in Chapter 7 – Procurement Contracts.
Seq		For contracts with a W (Weekly) tracking type,
Seq		enter the sequence for the contract period in this
		field to limit the records displayed. The default
		value for this field is 1.
		System-generated; when the screen is accessed
		from the Closing Agent Contract (GBCC) screen,
		illustrated and described under Closing Agent
		Contract (GBCC) Data Screen, or from the
		Procurement Contract (PRCN) screen, illustrated
		and described under Procurement Contract
		(PRCN) Data Screen in Chapter 7 –
		Procurement Contracts.

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Contract Area	2 alphanumeric characters Format: A #	[REQUIRED] Enter the contract (HOC) area.
		System-generated; when the screen is accessed from the Closing Agent Contract (GBCC) screen, illustrated and described under Closing Agent Contract (GBCC) Data Screen, or from the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts.
NAID	10 alphanumeric characters Format: AAAAA####	[REQUIRED] Enter the NAID associated with the contract to be displayed.
		System-generated; when the screen is accessed from the Closing Agent Contract (GBCC) screen, illustrated and described under Closing Agent Contract (GBCC) Data Screen, or from the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts.
Name		System-generated; based on the entry in the <u>NAID</u> field.
Press the <f2> key. Result: The system ret</f2>	rieves and displays the availd	able values of the fields identified here.
Туре		System-generated; when the screen is accessed from the Closing Agent Contract (GBCC) screen, illustrated and described under Closing Agent Contract (GBCC) Data Screen, or from the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts, based on the record selected in the Contract Number, Next Period, and Seq fields. The entries in this field are: • P (Period) to indicate that the contract is for a specific period

M (Monthly) to indicate that the cases are

W (Weekly) to indicate that the cases are

weekly, or for a specified period

O (Other) for contracts that are not monthly,

tracked monthly

tracked weekly

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Opt	1 alphabetic character A=Add M=Modify D=Delete	 to add and automatically calculate the next interval for Monthly (M) or Weekly (W) tracking types, enter an A (Add) in the Opt field for each period sequence and press the <enter> key.</enter> to add and automatically calculate the start and stop dates for a P (Period) tracking type, enter an A (Add) in the Opt field and press the <enter> key.</enter> Note: Only one tracking period is allowed for contracts with a tracking type of P (Period). to add the start and stop dates for an O (Other) tracking type, enter an A (Add) for each period sequence and enter the applicable dates in the Start Date and End Date fields. to modify an existing record, enter an M (Modify) in the Opt field beside the desired entry, make the necessary changes, and press the <enter> key to save the modifications.</enter> to delete an existing sequence record, enter a D (Delete) in the Opt field beside the record to be
Period Sequence		deleted and press the <enter> key. System-generated; when the screen is accessed from the Closing Agent Contract (GBCC) screen, illustrated and described under Closing Agent Contract (GBCC) Data Screen, or from the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts. Note: Only one period sequence is allowed for tracking type P (Period).</enter>

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Start Date	8 alphanumeric characters mm/dd/yy	[REQUIRED] In the <i>summary</i> (<i>add/modify</i>) mode, for contracts with a tracking type of <i>O</i> (Other) or <i>P</i> (Period), enter the contract interval start date.
		For contracts with a tracking type of M (Monthly) or W (Weekly), the system automatically calculates the dates based on the number of sequence periods entered and the contract start and end dates. These dates can be changed in the $summary$ ($modify$) mode.
		Note: The system calculates the dates for: • monthly contracts by incrementing the user-entered date in the Start Date field by 30 • weekly contracts by incrementing the user-entered date in the Start Date field by 7
		 If the contract interval desired is: Monthly, enter the first day of the month in the Start Date field and the last day of the month in the End Date field. Weekly, enter the date for the first day of the week in the Start Date field and the last day of the week in the End Date field.
		Note: Only one period interval is allowed for contracts with a tracking type of P (Period).
		System-generated; in the <i>query</i> and <i>summary</i> modes based on the record selected in the <u>Contract Number</u> , <u>Next Period</u> , <u>Seq</u> , <u>Contract Area</u> , and <u>NAID</u> fields.

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
End Date	8 alphanumeric characters mm/dd/yy	[REQUIRED] In the <i>summary</i> (add/modify) mode, for contracts with a tracking type of <i>O</i> (Other) or <i>P</i> (Period), enter the contract interval end date.
		For contracts with a tracking type of M (Monthly) or W (Weekly), the system automatically calculates the dates based on the number of sequence periods entered and the contract start and end dates.
		 These dates can be changed in the <i>summary</i> (<i>modify</i>) mode. If the contract interval desired is: Monthly, enter the first day of the month in the <u>Start Date</u> field and the last day of the month in the <u>End Date</u> field. Weekly, enter the date for the first day of the week in the <u>Start Date</u> field and the last day of the week in the <u>End Date</u> field.
		Note: Only one period interval is allowed for contracts with a tracking type of P (Period).
		System-generated; in the <i>query</i> mode based on the record selected in the <u>Contract Number</u> , <u>Next Period</u> , <u>Seq</u> , <u>Contract Area</u> , and <u>NAID</u> fields.
Min Order Count	4 numeric characters Format: ####	In the <i>summary</i> (add/modify) mode, enter the minimum number of cases to be processed for each contract interval.
		Note: If a previous interval exists, the entries in the Min Order Count and Max Order Count fields are copied from the previous interval for the new interval.
		Note: The entry in this field can be changed in the summary modify mode.
		System-generated; in the <i>query</i> mode based on the record selected in the <u>Contract Number</u> , <u>Next</u> <u>Period</u> , <u>Seq</u> , <u>Contract Area</u> , and <u>NAID</u> fields.

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Max Order Count	4 numeric characters Format: ####	 [REQUIRED] In the summary (add/modify) mode, enter the maximum number of cases to be processed for each contract interval. If a value is entered in this field: It must be greater than 0. If the period is generated automatically and this field is left blank, a default value of 10 is generated by the system. The first interval generated will have a default value of 10 as well.
		Note: If a previous interval exists, the entries in the Min Order Count and Max Order Count fields are copied from the previous interval for the new interval. The entry in this field can be changed in the
		summary (modify) mode.
		System-generated; in the <i>query</i> mode based on the record selected in the <u>Contract Number</u> , <u>Next</u> <u>Period</u> , <u>Seq</u> , <u>Contract Area</u> , and <u>NAID</u> fields.
PRCN	1 character X=GOTO PRCN screen	Enter an X and press the ENTER > key to access the Procurement Contract (PRCN) screen, illustrated and described under Procurement Contract (PRCN) Data Screen in Chapter 7 – Procurement Contracts.
		Note: Only one GOTO router is allowed at a time. If an X is entered in this field, no entry is allowed in the GBCC field.
GBCC	1 character X=GOTO GBCC screen	Enter an X and press the ENTER > key to access the Closing Agent Contract (GBCP) screen, illustrated and described under Closing Agent Contract (GBCC) Data Screen.
		Note: Only one GOTO router is allowed at a time. If an X is entered in this field, no entry is allowed in the <u>PRCN</u> field.

Table 2-12 Closing Agent Period (GBCP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
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To commit the modification of the data on this screen press the **<ENTER>** *key*.

Result: The system displays the successful completion message and:

- For Monthly (M) and Weekly (W) tracking types, in the **summary** (add/modify) mode, calculates the next period sequence date interval and the date range
- If an X is entered in the <u>PRCN</u> field, displays the Procurement Contract (PRCN) screen, illustrated and described under **Procurement Contract (PRCN) Data Screen** in **Chapter 7 Procurement Contracts**
- If an X is entered in the <u>GBCC</u> field, for closing agent (payee type CA) displays the Closing Agent Contract (GBCC) screen, illustrated and described under **Closing Agent Contract** (GBCC) Data Screen
- If the period sequence number entered is less than the previous sequence, in the **summary** (add) mode, the system attempts to add the sequence

Note: This method is used if the sequence was previously deleted using the **summary** (**delete**) mode

• In the **summary** (**delete**) mode, the system deletes all sequence records if the paid cases, pending cases, paid amount, and pending amount are all 0.

Note: It there is any activity for the interval, the sequence record cannot be deleted.

Press the **ENTER**> *key again to clear any message before attempting to either:*

- *Add another period sequence*
- *Update another period sequence*
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

MM Contract (GBPM) Data Screen

The MM Contract (GBPM) data screen, illustrated in Figure 2-15, allows authorized HOC Area staff to establish or update an M&M (Property Manager) contract where payee NAID is Property Manager (PM).

Note

Contracts are added through the Procurement Contracts (PRCN) screen, illustrated and described under **Procurement Contracts (PRCN) Data Screen** in **Chapter 7 – Procurement Contracts**, and the PM Fees are added through this screen.

Before You Begin

Gather this information prior to using the MM Contract (GBPM) screen:

- PM NAID
- M&M (PM) contract
- SAMS –1111 Payee Name and Address form

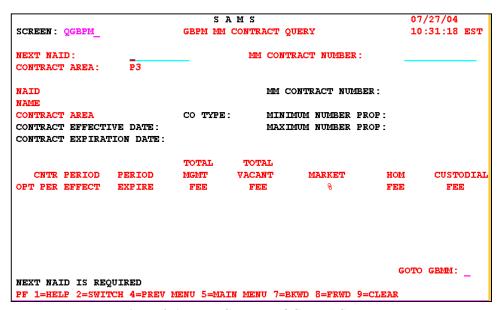


Figure 2-15 MM Contract (QGBPM) Screen

Data Screen Options On the MM Contract (GBPM) Screen:

- To **locate** (**query**) an M&M (PM) contract, enter *QGBPM* in the <u>Screen</u> field and press the <**F2**> key.
- To **modify** an M&M (PM) contract, enter *MGBPM* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions on the Table 2-13 MM Contract (GBPM) Procedure Table to add, modify, or delete an M&M (property manager) contract:

Table 2-13 MM Contract (GBPM) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric characters	[REQUIRED] Enter the M&M (PM) contract NAID.
MM Contract Number	12 alphanumeric characters	[REQUIRED] Enter the M&M (PM) contract number associated with the entry in the Next NAID field.
Contract Area	2 alphanumeric characters	[REQUIRED] Enter the HUD office assigned to the M&M contract. System-generated; if a HUD user profile is associated with the user ID provided at system login.
Press the <f2> key. Result: System retrieves</f2>	s and displays the available	values for the fields identified here.
NAID	N/A	System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
MM Contract Number	N/A	System-generated; based on the entry in the MM Contract Number data entry field.
Name	N/A	System-generated; name for the NAID entered in the Next NAID field.
Contract Area	N/A	System-generated; based on the user NAID and HUD office entered in the Next NAID and Contract Area fields, respectively.
Co Type		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.

Table 2-13 MM Contract (GBPM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Minimum Number Prop	5 numeric characters Format: #####	[REQUIRED] To change the entry in this field, in the <i>modify</i> mode enter the minimum number of properties from the M&M (PM) contract. This field is protected from updates, if the entry in the Co Type field is M (contracts prior to 2004). System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
Contract Effective Date		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
Maximum Number Prop	5 numeric characters Format: #####	[REQUIRED] To change the entry in this field, in the <i>modify</i> mode enter the maximum number of properties from the M&M (PM) contract. This field is protected from updates in the <i>modify</i> mode, if the entry in the Co Type field is M (contracts prior to 2004). System-generated; based on the record selected in the Next NAID, PM Contract Number, and
		Contract Area fields.
Contract Expiration Date		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
Opt	1 character M =Modify	Enter an <i>M</i> (modify) in this field and press the < ENTER > key to open the available data entry fields to modify the contract period.
Cntr Per	N/A	System-generated; based on the contract effective date and contract expiration date. This field is protected from updates. Note: The system automatically generates multiple lines under Contract Year if the time between the contract effective date and the expiration date spans more than
Period Effective		one year. System-generated; beginning date for the contract period based on the record selected in the Next
		NAID, MM Contract Number, and Contract Area
Period Expiration		fields. This field is protected from updates. System-generated, end date for the contract period based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields. This field is protected from updates.

Table 2-13 MM Contract (GBPM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Total Mgmt Fee	7 numeric characters Format: ###,######	In the <i>modify</i> mode, enter the property management fee to be applied to the first 4 months of a case in this period. The management fees entry in this field: • Is applied if the PM assigned date falls during the 4-month period. • Is the remainder of the total management fee, if the case is reconciled or reconveyed in the billing period before all four (4) installments of the fee are received. • Equals 4 additional equal monthly payments if the case is reconveyed and then reacquired by HUD after 90 days. • Cannot be a negative value. • Can be updated, if either the: • Entry in the field is 0 (zero) • First property manager bill cycle in the period has not been run yet. • Cannot be updated if either the entry in the: • Co Type field is M (contracts prior to 2004)
		Contract Expiration Date field is earlier than or equal to the current system date
		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
Total Vacant Fee	7 numeric characters Format: ###,###.##	In the <i>modify</i> mode, enter the vacant lot management fee to be applied to the first 4 months of a case in this period. The entry in this field: • Cannot be a negative value. • Is protected from updates if either the entry in the: • Co Type field is M (contracts prior to 2004) • Contract Expiration Date field is earlier than or equal to the current system date

Table 2-13 MM Contract (GBPM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Total Vacant Fee (continued)		 If the fee status on the case is VL (vacant lot), the system checks to see if the billing period is in the first four (4) months of the case (based on the PM assigned date). If the PM assigned date is during the 4-month period, a vacant lot fee is applied for the 4-month period and this fee, divided by 4 displays in this field. If the case is reconciled or reconveyed in the billing period before all 4 installments of the fee are received, the fee is the remainder of the amount displayed in this field. If the case is reconveyed and then reacquired by HUD after 90 days, the 4 monthly payments of the vacant lot fee are paid to the contractor. If the case is terminated, no payments of the vacant lot fee is applied. If the cased is unterminated on the Terminate Case (ACTC) screen, described and illustrated under Terminate Case (ACTC) Data Screen in Chapter 10 – General Ledger, the vacant lot fees are re-instated.
		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.
Market %	8 numeric characters Format: ##.#####	 Enter the fixed percentage to be applied to the net bid amount of closed cases in this period. The entry in this field: Is used to calculate the marketing fee. Can be changed in the <i>modify</i> mode if the entry in the Co Type field is M (contracts prior to 2004). Cannot be a negative percentage value. Is protected from updates if the entry in the Contract Expiration Date field is earlier than or equal to the current system date. Note: For contracts where the contract type code is M (M&M contracts prior to 2004), the entry in this field is based on the Bid Percentage previously entered through the old MM Contract (GBMM) screen.
		System-generated; for contracts entered prior to 2004 based on the entry made in the <u>Bid Percentage</u> field on the former MM Contract (GBMM) screen, currently titled MM Contract Special Fee (GBMM) screen, described and illustrated under MM Contract Special Fee (GBMM) Data Screen.

Table 2-13 MM Contract (GBPM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
HOM Fee	7 numeric characters Format: ###,###.##	Enter the fixed Held Off Market fee to be applied to HOM cases this period. The entry in this field is used to calculate the Held Off The Market fee to be applied beginning the month after all payments of the property management or vacant lot fees have been paid. This field is protected from updates if either the entry in the: • Co Type field is M (contracts prior to 2004) • Contract Expiration Date field is earlier than or equal to the current system date System-generated; based on the record selected in the Next NAID, MM Contract Number, and
Custodial Fee	7 numeric characters Format: ###,###.##	Contract Area fields. Enter the custodial monthly fee applied to custodial cases in this period. The entry in this field is applied to cases with a current fee status of CS (Custodial). This field can be changed in the <i>modify</i> mode if the entry in the Co Type field is M (contracts prior to 2004). This field is protected from updates if the entry in the Contract Expiration Date field is earlier than or equal to the current system date
		System-generated; based on the record selected in the Next NAID, MM Contract Number, and Contract Area fields.

To commit the addition, modification, or deletion of data on this screen, press the **<ENTER>** key.

Result: The system displays the successful completion message and:

- In the add mode, creates the property manager (M&M) contract record
- In the delete mode, removes the property manager (M&M) contract record
- Add another property manager(M&M) contract
- Update or delete an existing property manager(M&M) contract
- Exit this screen

. Press the **ENTER**> key again to clear any message before attempting to either:

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

MM Contract Special Fee (GBMM) Data Screen

The MM Contract Special Fee (GBMM) data screen, illustrated in Figure 2-15, allows authorized HUD Headquarters and HOC users to establish or modify the New York Memorandum of Understanding (NY MOU) Occupied and Unoccupied fees.

Before You Begin Gather this information prior to using MM Contract Special Fee (GBMM) screen:

- NAID
- M&M (PM) contract number
- HUD Office

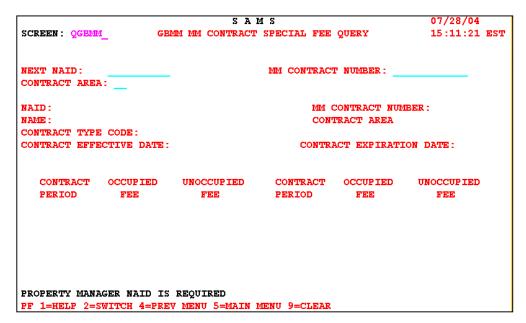


Figure 2-16 MM Contract Special Fee (QGBMM) Query Screen

Data Screen Options

On the MM Contract Special Fee (GBMM) screen:

- To *locate* (*query*) an M&M contract, enter *QGBMM* in the <u>Screen</u> field and press the <**F2**> key.
- To *modify* M&M contract information for contracts with a contract type code of *P* (M&M contracts since 2004) enter *MGBMM* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions on Table 2-14 MM Contract Special Fee (GBMM) Procedure Table to modify or query M&M contract information::

Table 2-14 MM Contract Special Fee (GBMM) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next NAID	10 alphanumeric characters	[REQUIRED] Enter the M&M NAID for the contract.
MM Contract Number	12 alphanumeric characters	[REQUIRED] Enter the M&M contract number.
Contract Area	2 alphanumeric characters	[REQUIRED] Enter the HUD office code.
		System-generated; if a HUD user profile is associated with the user ID provided at system login.
Press the <f2> key.</f2>	d d:l dlil	
NAID	N/A	System-generated; based on the information entered in the Next NAID, MM Contract Number, and Contract Area selection fields.
MM Contract Number	N/A	System-generated; based on the information entered in the Next NAID, MM Contract Number, and Contract Area selection fields.
Name	N/A	System-generated; based on the information entered in the <u>Next NAID</u> , <u>MM Contract Number</u> , and <u>Contract Area</u> selection fields.
Contract Area	N/A	System-generated; based on the office associated with the user ID provided at system login.
Contract Type Code	N/A	System-generated; based on the information entered in the Next NAID, MM Contract Number, and Contract Area selection fields.
Contract Effective Date	N/A	System-generated; based on the information entered in the Next NAID, MM Contract Number, and Contract Area selection_fields.
Contract Expiration Date	N/A	System-generated; based on the information entered in the Next NAID, MM Contract Number, and Contract Area selection_fields.
Contract Period	N/A	System-generated; based on the entries in the Contract Effect Date and Contract Expir Date fields.
Occupied Fee	11 alphanumeric characters Format:\$###,#####	Enter the eligible NY MOU Occupied fees applied to the period for cases where the Special Program Fee is NYO (NY MOU Occupied) on the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen in Chapter 3 – Case Management. This is an optional field

Table 2-14 MM Contract Special Fee (GBMM) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Unoccupied Fee	11 alphanumeric characters Format:\$###,#######	Enter the eligible NY MOU Unoccupied fees applied to the period for cases where the <u>Special Program Fee</u> is <i>NYU</i> (NY MOU Unoccupied) on the Case Definition (CMC1) screen, illustrated and described under Case Definition (CMC1) Screen in Chapter 3 – Case Management.

To commit the modifications entered on this screen, press the **<ENTER>** key.

Result: The system updates the record and displays a successful completion message. Press the **ENTER**> key again to clear any messages before attempting to:

- Locate another record
- Update an existing M&M contract record with a contract type of P (M&M contracts since 2004)
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

Recertify Selling Broker (GBRC) Data Screen

The Recertify Selling Broker (GBRC) data screen, illustrated in Figure 2-17, allows authorized HOC Area staff to recertify or authorize a selling broker (with an established NAID and payee type of SB) to continue to conduct business with HUD past the initially approved time period. This task is completed by entering a future date in the <u>Selling Broker Recertification Date</u> field on the Recertify Selling Broker (GBRC) Screen.

Before You Begin

Gather this information prior to using the Recertify Selling Broker (GBRC) screen:

- The Selling Broker NAID
- The future date for recertification

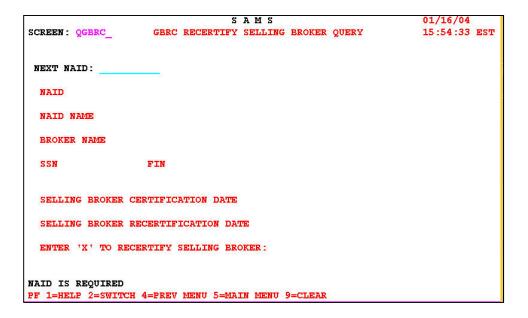


Figure 2-17 Recertify Selling Broker (GBRC) Screen

Data Screen Options

On the Recertify Selling Broker (GBRC) screen:

- To **locate** (**query**) a recertification record, enter *QGBRC* in the <u>Screen</u> field and press the **<F2>** key.
- To **modify** or extend a certification date, enter *MGBRC* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table Follow the instructions on the Table 2-15 Recertify Selling Broker (GBRC) Procedure Table to identify or modify the deactivation date for a selling broker.

Table 2-15 Recertify Selling Broker (GBRC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Next NAID	10 alphanumeric	[REQUIRED] Enter the NAID of the Selling	
	characters	Broker	
Press the < F2 > key.			
Result The system retrie	eves and displays the value	of the field identified here.	
NAID	N/A	System-generated; based on the record selected in the Next NAID field	
NAID Name	N/A	System-generated; based on the record selected in the Next NAID field	
Broker Name		System-generated; name of the broker from the Payee Name and Address (GBNA) screen, illustrated and described under Payee Name and Address (GBNA) Data Screen, associated with the entry in the Next NAID field.	
SSN	N/A	System-generated; if the broker has an individual record; display only.	
FIN	N/A	System-generated; if the broker has an organization record; display only.	
Selling Broker Certification Date		System-generated; based on the record selected in the Next NAID field	
Selling Broker Recertification Date		System-generated; based on the record selected in the Next NAID field.	
Enter 'X' to Recertify Selling Broker	1 character X	Enter an X and press the <enter> key to recertify the selling broker. Recertifying the broker adds 365 days to the current date and rolls forward to the next business day, if the date falls on a Saturday or Sunday. Note: The Selling Broker NAID status must be A</enter>	
		(Active) to recertify the Selling Broker. Note: This field is not available in the query mode	

Table 2-15 Recertify Selling Broker (GBRC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION

To commit the new recertification date, press the **<ENTER>** key.

Result: The system displays the successful completion message. Press the **<ENTER>** key again to clear any message before attempting to either:

- Modify another re-certification date for another selling broker
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

2.3 Search for Valid NAIDs

Introduction

This section identifies the screens that allow authorized personnel to search for information about vendors, contractors, and service providers who have valid payee NAIDs in SAMS.

The global screens listed in the query screens section allow **all authorized users who have valid SAMS IDs** to search for information pertaining to payees, property managers (M&Ms), lessees and the various HUD offices.

Search Tasks

On these screens the user can locate information about a payee by individual or organization name; query a PM or repair contractor by city or name; and access information specific to other HUD HOC Areas by location.

NAID Search Screens

The primary function of the NAID search screens is to locate and display NAID information in various formats.

Query Screens

The query screens described in this section are:

List Name By Individual	LSIN
List Name By Business	
HUD Office Name Search	LSNA
HUD Office Name Search	LSVN
HUD Office City Search	LSVC
HUD Office Zip Search	LSVZ
Search for Repair Contractor	LSRC
Search for Property Manager	LSPM
NAID Search by Group 1	LSN1
NAID Search by Group 2	LSN2

Search Menu

The global definitions query or search screens are located on the Global Search submenu, illustrated in Figure 2-18. To access the SAMS Global Search Menu (LMGS) either:

- Select the *Global Search* option from the SAMS Data Base Search (LMSR) menu, described and illustrated in **Section 1.3 – Using SAMS** in **Chapter 1 – Introduction to SAMS**, and press the **<ENTER>** key
- Enter *LMGS* in the Screen field and press the <**F2**> key

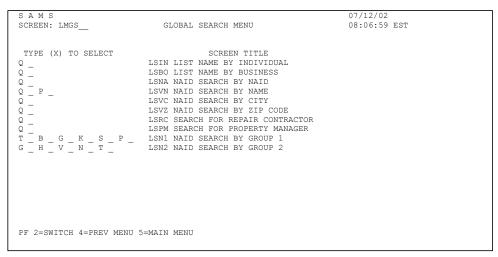


Figure 2-18 Global Search Menu (LMGS) Screen

List Name by Individual (LSIN) Query Screen

The List Name by Individual (LSIN) query screen, illustrated in Figure 2-19, allows all authorized HOC Area staff with valid SAMS IDs to locate an individual and a NAID by the individual's Social Security Number (SSN). Use this query screen to determine if a SSN already exists in SAMS or to identify all the NAIDs associated with an SSN.

Note

It is possible for one SSN to have more than one NAID associated with it.

This screen may be used by authorized Service Center personnel to add multiple NAIDs to a SSN by using the router option at the bottom of the screen once the desired organization or legal entity is found.

Before You Begin

Gather this information prior to using the List Name by Individual (LSIN) screen:

• SSN of the individual

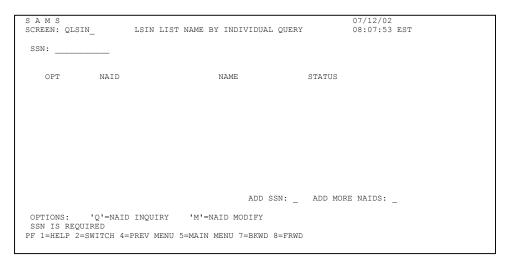


Figure 2-19 List Name by Individual (QLSIN) Screen

Query Screen Options

On the List Name by Individual (QLSIN) screen:

• To **locate** (**query**) a record for an individual using an SSN, enter *QLSIN* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in Table 2-16 List Name by Individual (QLSIN) Procedure Table to search for an individual using an SSN:

Table 2-16 List Name by Individual (QLSIN) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
SSN	11 alphanumeric characters	[REQUIRED] Enter the individual's social security number.
		Note: The System automatically displays the SSN with dashes(-) inserted, if no dashes are entered.
Press the $\langle \mathbf{F2} \rangle$ key.		
		lable values for the fields identified here.
Opt	1 alphanumeric character Q = NAID Inquiry	Enter the desired option mode and press the <enter></enter> key.
	M = NAID Modify	Result: The system automatically routes the user to the proper mode of the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, to view or modify data associated with the selected NAID.
NAID	N/A	System-generated; based on the record selected in the <u>SSN</u> field.
Name	N/A	System-generated; based on the record selected in the <u>SSN</u> field.
Add SSN	1 alphabetic character X	Enter an X and press the ENTER > key to add the SSN, if it is missing. Except for lessee NAIDs, this field is only available to authorized Service Center personnel.
		Result: The system automatically routes the user to the Individual Single Maint (GBIN) screen, described and illustrated under Individual Single Maint (GBIN) Data Screen, to add an SSN that does not currently exist in the system.
Add More NAIDs	1 alphabetic character X	Enter an X and press the ENTER > key. Except for lessee NAIDs, this field is only available to authorized Service Center personnel.
		Result: The system automatically routes the user to the Payee Name and Address (GBNA) screen, described and illustrated under Individual Single Maint (GBIN) Data Screen, to add another NAID to this SSN.

List Name by Business (LSBO) Query Screen

The List Name by Business (LSBO) query screen, illustrated in Figure 2-20, allows all authorized HOC Area staff with valid SAMS IDs to search for the name of an organization doing business with HUD and its NAID, based on the Federal Employer Tax Identification Number (EIN) (formerly known as the Federal Tax Identification Number or EIN). Use this query screen to determine if a FIN/EIN already exists in SAMS or to identify all the NAIDs associated with the FIN/EIN.

Note

It is possible for a FIN/EIN to have multiple NAIDs associated with it..

This screen may be used by authorized Service Center personnel to add multiple NAIDs to a FIN/EIN by using the router option at the bottom of this screen once the desired organization or legal entity is found.

Before You Begin

Gather this information prior to using the List Name by Business (LSBO) screen:

• The FIN/EIN of the organization.

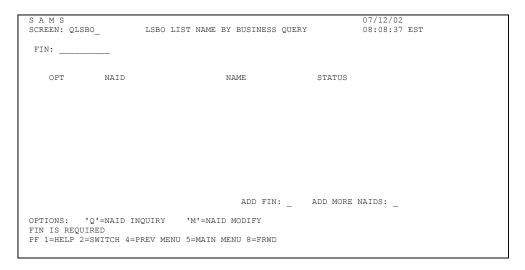


Figure 2-20 List Name by Business (QLSBO) Screen

Query Screen Options

On the List Name by Business (QLSBO) screen:

To locate (query) a record for an organization using a FIN/EIN, enter OLSBO in the Screen field and press the <F2> key.

Procedure Table Follow the instructions on Table 2-17 List Name by Business (LSBO) Procedure Table to search for a NAID and business name using the FIN/EIN:

Table 2-17 List Name by Business (LSBO) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
FIN	10 alphanumeric characters	[REQUIRED] Enter the business Federal Identification Number.
		Note: System automatically displays the FIN/EIN with a dash (-) inserted, if only numbers are entered.
Press the <f2> key. Result: SAMS retrieve</f2>	s and displays the available	values of the fields identified.
Opt	1 alphanumeric character Q = NAID Inquiry M = NAID Modify	Enter the desired option mode and press the <enter> key. Result: The system automatically routes the user to the proper mode of the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and</enter>
NAID	N/A	Address (GBNA) Data Screen, to view or modify data pertaining to this NAID. System-generated; based on the record selected in
Name	N/A	the <u>FIN</u> field. System-generated; based on the record selected in the <u>FIN</u> field.
Add FIN	1 alphabetic character X	Enter an X and press the <enter> key to add the FIN/EIN, if it is missing. Except for lessee NAIDs, this field is available only to authorized Service Center personnel. Result: The system automatically routes the user to the Business Organization Single Maintenance (DSAE) screen, described and illustrated under Business, to add a FIN/EIN record in SAMS and initiate the add NAID process.</enter>

Table 2-17 List Name by Business (LSBO) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Add More NAIDs	1 alphabetic character X	Enter an X and press the ENTER . Except for lessee NAIDs, this field is available only to authorized Service Center personnel.	
		Result: The system automatically routes the user to the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, to add another NAID to this FIN/EIN.	

HUD Office Name Search (LSNA) Query Screen

The HUD Office Name Search (LSNA) query screen, illustrated in Figure 2-21, allows all authorized personnel with valid SAMS IDs to search for the name and address of an individual, organization, legal entity, business, or payee in SAMS that has been assigned a NAID. This is useful if the user wants to either:

- Find all the NAIDs for a HUD Office
- Find the name of a NAID by typing both the HUD office code and the NAID

Before You Begin

Gather this information prior to using the HUD Office Name Search (LSNA) screen:

- The HUD office code (required)
- The NAID (optional)

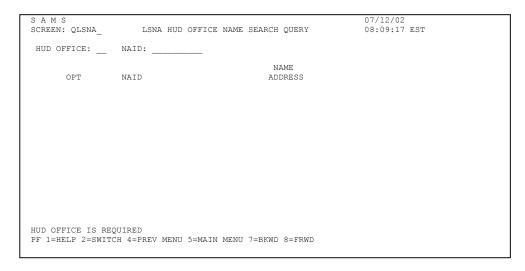


Figure 2-21 HUD Office Name Search (QLSNA) Screen

Query Screen Options

On the HUD Office Name Search (LSNA) screen:

 To locate (query) a NAID record using a HUD office code, enter QLSNA in the <u>Screen</u> field and press the <F2> key. Procedure Table Follow the instructions in Table 2-18 HUD Office Name Search (LSNA) Procedure Table how to search for a NAID using a HUD office code.

Table 2-18 HUD Office Name Search (LSNA) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric	[REQUIRED] If the user has an HQ user profile,
	characters	enter the HUD office code.
NAID	10 alphanumeric	Enter the NAID of the individual or organization.
	characters	
<i>Press</i> the $\langle \mathbf{F2} \rangle$ key.		
Result : The system retrie	eves and displays the availa	able values for the fields identified here.
Opt	1 alphabetic character	Enter an X and press the $\langle ENTER \rangle$ key.
	X	
		Result : The system automatically routes the user
		to the Payee Name and Address (GBNA)
		screen, described and illustrated under
		Payee Name and Address (GBNA) Data
		Screen, to view additional information
		about the displayed NAID.
NAID	N/A	System-generated; based on search criteria entered
		in the <u>HUD Office</u> and <u>NAID</u> fields.
Name / Address	N/A	System-generated; based on search criteria entered
		in the <u>HUD Office</u> and <u>NAID</u> field.

HUD Office Name Search (LSVN) Query Screen

The HUD Office Name Search (LSVN) query screen, illustrated in Figure 2-22, allows all authorized HOC Area staff with valid SAMS IDs to search for a name and address using a HUD office code. This screen differs from the HUD Office Name Search (LSNA) screen by allowing the user to include the individual or business name as part of the search criteria.

Before You Begin

Gather this information prior to using the HUD Office Name Search (LSVN) screen:

- HUD office code (required)
- Name (optional)
- NAID (optional)

S A M S SCREEN: QLSVN_	LSVN HUD OFFICE	NAME SEARCH QUERY	07/12/02 08:10:04 EST		
HUD OFFICE: HQ BU	JSINESS NAME:		NAID:		
OPT NA	AID	NAME ADDRESS			
BUSINESS NAME IS REQUIRED PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 8=FRWD					

Figure 2-22 HUD Office Name Search (QLSVN) Screen

Query Screen Options

On the HUD Office Name Search (LSVN) screen:

- For **HOC Area staff**, to **locate** (**query**) a name and address record in the assigned area, enter *QLSVN* in the <u>Screen</u> field and press the **<F2>** key.
- For **Headquarters and Service Center personnel**, to **locate (query)** a name and address record, enter *PLSVN* in the <u>Screen</u> field and press the **<F2>** key.

Procedure Table Follow the instructions in Table 2-19 HUD Office Name Search (LSVN) Procedure Table to search for a name and address using the desired HUD office code:

Table 2-19 HUD Office Name Search (LSVN) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
HUD Office	2 alphanumeric characters	[REQUIRED] Enter the HUD office code.	
Name	40 alphanumeric characters	Enter the name of the individual or organization.	
NAID	10 alphanumeric characters	Enter the NAID.	
Press the < F2 > key.			
Result: The system retri	eves and displays the avail	able values for the fields identified here.	
Opt	1 alphabetic character X	Enter an X to select a NAID (name and address record) and press the < ENTER > key.	
		Result: The system automatically routes the user to the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, to view additional information	
NAID	N/A	about the selected NAID. System-generated; based on query criteria entered in the <u>HUD Office Name</u> , and <u>NAID</u> fields.	
Name / Address	N/A	System-generated; based on query criteria entered in the HUD Office Name, and NAID fields.	

HUD Office City Search (LSVC) Query Screen

The HUD Office City Search (LSVC) query screen, illustrated in Figure 2-23, allows all authorized personnel with valid SAMS IDs to search for a NAID record using the name of a city, the associated state code, or both within the assigned HUD office.

Before You Begin Gather this information prior to using the HUD Office City Search (LSVC) screen:

- HUD office code (required)
- State code (optional)
- City name (optional)
- NAID (optional)

S A M S SCREEN: QLSVC_	LSVC HUD OFFICE CITY	SEARCH QUERY	07/12/02 08:10:56 EST		
HUD OFFICE:	STATE: CITY:	NAID:			
OPT	NAID	NAME ADDRESS			
HUD OFFICE IS REQUIRED PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 8=FRWD					

Figure 2-23 HUD Office City Search (QLSVC) Screen

Query Screen Options On the HUD Office City Search (LSVC) screen:

• To **locate** (**query**) a name and address record by city and state, enter *QLSVC* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instruction on Table 2-20 HUD Office City Search (LSVC) Procedure Table to search for a name and address using the HUD office code:

Table 2-20 HUD Office City Search (LSVC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
HUD Office	2 alphanumeric	[REQUIRED] If the user has an HQ user profile,	
	characters	enter the HUD office code.	
State	2 alphabetic characters	Enter the state code, if known.	
City	17 alphanumeric	Enter the name of the city, if known.	
	characters		
NAID	10 alphanumeric	Enter the NAID, if known.	
	characters		
Result: The system ret	rieves and displays the avail 1 alphabetic character	able values of the fields identified here. Enter an X and press the <enter></enter> key.	
	X		
		Result: The system automatically routes the user	
		to the Payee Name and Address (GBNA)	
		screen, described and illustrated under	
		Payee Name and Address (GBNA) Data	
		Screen, to view additional information on	
		the selected NAID.	
NAID	N/A	System-generated; based on query criteria entered	
		in the <u>HUD Office</u> , <u>State</u> , <u>City</u> , and <u>NAID</u> fields.	
Name / Address	N/A	System-generated; based on query criteria entered	
		in the HUD Office, State, City, and NAID fields.	

HUD Office ZIP Search (LSVZ) Query Screen

The HUD Office Zip Search (LSVZ) query screen, illustrated in Figure 2-24 allows all authorized HOC Area staff with valid SAMS IDs to search for a name and address record in SAMS using a HUD office code, zip code, and NAID.

Before You Begin Gather this information prior to using the HUD Office Zip Search (LSVZ) screen:

- HUD office code (required)
- Zip code (optional)
- NAID (optional)

S A M S SCREEN: QLSVZ_	LSVZ HUD OFFICE ZIP SEARCH QUERY	07/12/02 08:11:48 EST
HUD OFFICE: ZIP:	NAID:	
OPT NAID	NAME ADDRESS	
HUD OFFICE IS REQUIR PF 1=HELP 2=SWITCH 4	ED =PREV MENU 5=MAIN MENU 8=FRWD	

Figure 2-24 HUD Office Zip Search (LSVZ) Screen

Query Screen Options On the HUD Office Zip Search (LSVZ) screen:

• To **locate** (**query**) a name and address record using a ZIP code, enter *QLSVZ* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions on Table 2-21 HUD Office Zip Search (LSVZ) Procedure Table to search for a name and address using a HUD office code:

Table 2-21 HUD Office Zip Search (LSVZ) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
HUD Office	2 alphanumeric	[REQUIRED] If the user has an HQ profile, enter
	characters	the HUD office code.
Zip	9 alphanumeric	Enter the ZIP code, if known.
	characters	
NAID	10 alphanumeric	Enter the NAID, if known.
	characters	
Press the $\langle \mathbf{F2} \rangle$ key.		
Result: The system retri	eves and displays the availd	able values for the fields identified here.
Opt	1 alphanumeric	Enter an X and press the <enter></enter> key.
	character	
		Result: The system automatically routes the user
		to the Payee Name and Address (GBNA)
		screen, described and illustrated under
		Payee Name and Address (GBNA) Data
		Screen , to view additional information on
		the selected NAID.
NAID	N/A	System-generated; based on query criteria entered
		in the <u>HUD Office</u> , <u>ZIP</u> , and <u>NAID</u> fields.
Name / Address	N/A	System-generated; based on query criteria entered
		in the <u>HUD Office</u> , <u>ZIP</u> , and <u>NAID</u> fields.

Search for Repair Contractor (LSRC) Query Screen

The Search for Repair Contractor (LSRC) query screen, illustrated in Figure 2-25, allows all authorized personnel with valid SAMS IDs to locate a trade service NAID record using a HUD office code and a trade code. The user can also search by HUD office code and the name of the repair contractor. This screen is useful in finding all of the trade codes associated with a trade service.

Before You Begin Gather this information prior to using the Search for Repair Contractor (LSRC) screen:

- HUD office code (required)
- Trade code (optional)
- Contractor name (optional)

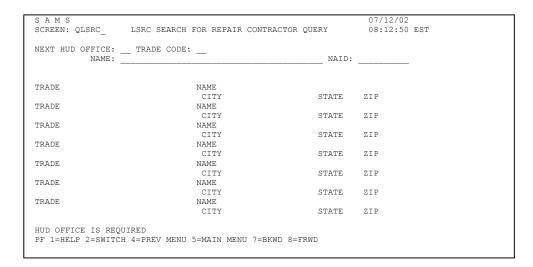


Figure 2-25 Search for Repair Contractor (LSRC) Screen

Query Screen Options

On the HUD Office Zip Search (QLSV2) screen:

• To **locate** (**query**) a repair contractor record, enter *QLSRC* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions on Table 2-22 Search for Repair Contractor (LSRC) Procedure Table to locate a repair contract record.

Table 2-22 Search for Repair Contractor (LSRC) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office	2 alphanumeric	[REQUIRED] If the user has an HQ profile, enter
	characters	the HUD office code.
Trade Code	2 alphanumeric	Enter the trade code, if desired.
	characters	
	2 alphabetic characters	
	AD = Advertising	
	AL = Appliances	
	$\mathbf{AP} = \mathbf{Appraisal}$	
	BL = Building Supp.	
	$\mathbf{BR} = \mathbf{Board}$ -Up	
	CD = Clean-up	
	Debris	
	CR = Carpeting	
	DF = Defective Paint	
	DM = Demolition	
	EL = Electrical EV = Evictions	
	EV = Evictions FL = Fuel Oil	
	GL = Glass/Windows	
	GN = Gen. Repairs	
	HT = Heating/Air	
	LK = Lock Changes	
	LN = Lead Based	
	Paint	
	MA = Masonry	
	ML = Mult. List Serv.	
	$\mathbf{OT} = \text{Misc./Other}$	
	PK = Packing Serv.	
	PL = Plumbing	
	PN = Painting	
	PT = Printing	
	RF = Roofing	
	SG = Sales Signs	
	SS = System Checks	
	SW = Snow Removal	
	$\mathbf{SY} = \mathbf{Surveying}$	
	$\mathbf{TR} = \mathbf{Termite Insp.}$	
	UT = Utilities	
	WN = Winterizing	
	$\mathbf{YR} = \mathbf{Y}$ ard Maint.	

Table 2-22 Search for Repair Contractor (LSRC) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION	
Name	40 alphanumeric characters	Enter the contractor name, if known.	
NAID	10 alphanumeric characters	Enter the NAID, if known.	
<i>Press</i> the <f2></f2> key.	•		
Result: The system re-	trieves and displays the avail	able values for the fields identified here.	
Trade	N/A	System-generated; trade code and description based on the query criteria entered in the <u>Next HUD</u> <u>Office, Trade Code, Name, and NAID</u> fields.	
Name	N/A	System-generated; organization name based on the query criteria entered in the Next HUD Office, Trade Code, Name, and NAID fields.	
City	N/A	System-generated; organization location based on the query criteria entered in the Next HUD Office, Trade Code, Name, and NAID fields.	
State	N/A	System-generated; organization location based on the query criteria entered in the Next HUD Office, Trade Code, Name, and NAID fields.	
Zip	N/A	System-generated; organization location based on the query criteria entered in the Next HUD Office, Trade Code, Name, and NAID fields.	

Search for Property Manager (LSPM) Query Screen

The Search for Property Manager (LSPM) query screen, illustrated in Figure 2-26, allows all authorized personnel with valid SAMS IDs to search for contracts using the HUD office code and a Property Manager's (M&M's) name. If the contract number is available, the user can also use this screen to find the name of the Property Manager (M&M) and the contract effective date.

Before You Begin Gather this information prior to using the Search for Property Manager (LSPM) screen:

- HUD office code (required)
- PM's name (optional)
- Contract number (optional)

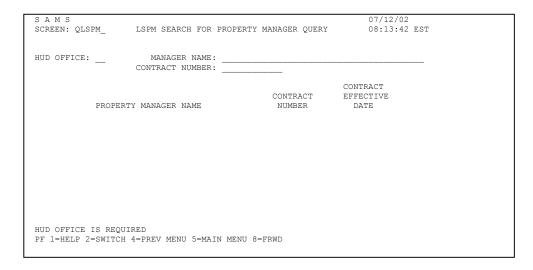


Figure 2-26 Search for Property Manager (QLSPM) Screen

Query Screen Options

On the Search for Property Manager (LSPM) screen:

• To **locate** (**query**) a Property Manager (M&M) record, enter *QLSPM* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table Follow the instructions in Table 2-23 Search for Property Manager (LSPM)
Procedure Table to search for a Property Manager (M&M) using a HUD office code:

Table 2-23 Search for Property Manager (LSPM) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION	
HUD Office	2 alphanumeric	[REQUIRED] Enter the HUD office code.	
	characters		
Manager Name	40 alphanumeric	Enter the property manager name, if known.	
	characters		
Contract Number	12 alphanumeric	Enter the property manager contract number, if	
	characters	known.	
<i>Press</i> the $<$ F2 $>$ key.			
Result: The system retries	eves and displays the availa	ble values for the fields identified here.	
Property Manager Name	N/A	System-generated; name of the property manager	
		based on query criteria entered in the <u>HUD Office</u> ,	
		Manager Name, and Contract Number fields.	
Contract Number	N/A	System-generated; contract number based on query	
		criteria entered in the HUD Office, Manager Name,	
		and Contract Number fields.	
Contract Effective Date	N/A	System-generated; based on query criteria entered	
		in the <u>HUD Office</u> , <u>Manager Name</u> , <u>and Contract</u>	
		Number fields.	

NAID Search By Group 1 (LSN1) 2 (LSN2) Query Screens The NAID Search By Group 1 (LSN1) and NAID Search by Group 2 (LSN2) query search screens enable **all authorized personnel with valid SAMS IDs** to identify all of the different types of payees associated with a NAID. Valid payee types are either a trade service (*TS*), selling broker (*SB*), closing agent (*CA*), property manager (*PM*), lessee (*LE*), appraiser (*AP*), housing authority (*HA*), tax authority (*TA*), government (*GT*), non-vendor (*NB*), or non-profit (*NP*) group.

Note

The payee type and mode chosen to access this screen predetermines the type of search utilized. Refer to the **Query Screen Options** subsection for a list of search available.

Before You Begin Gather this information prior to using the NAID Search by Group 1 or 2 (LSN1) (LSN2) screens:

- Name or at least the first two or three letters of the payee's name (required)
- NAID (optional)

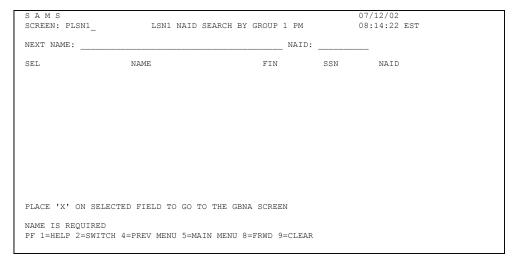


Figure 2-27 NAID Search by Group 1 (PLSN1) Screen

Query Screen Options

On the NAID Search by Group 1 or 2 (LSN1, LSN2), to search for a:

- Repair contractor, enter TLSN1 in the <u>Screen</u> field and press the <F2> key
- Selling broker, enter *BLSN1* in the <u>Screen</u> field and press the **<F2>** key.
- Appraiser, enter GLSN1 in the Screen field and press the <F2> key.
- Lessee, enter *KLSN1* in the <u>Screen</u> field and press the **<F2>** key.
- Closing agent, enter SLSN1 in the Screen field and press the <F2> key.
- **Property Manager (M&M)**, enter *PLSN1* in the <u>Screen</u> field and press the **<F2>** key.
- **Government**, enter *GLSN2* in the <u>Screen</u> field and press the **<F2>** key.
- **Housing** authority, enter *HLSN2* in the <u>Screen</u> field and press the **<F2>** key.
- Non-vendor, enter *VLSN2* in the <u>Screen</u> field and press the <**F2**> key.
- Non-profit group, enter NLSN2 in the <u>Screen</u> field and press the <F2> key.
- Tax authority, enter TLSN2 in the <u>Screen</u> field and press the <F2> key.

Procedure Table

Follow the instructions in the Table 2-24 NAID Search by Group 1 (LSN1) Procedure Table to search for a group 1 payee using the name of the individual or organization:

NOTE

The procedures for locating a group 2 payee using the name of the individual or organization are the same as for a group 1 payee.

Table 2-24 NAID Search by Group 1 (LSN1) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Name	40 alphanumeric characters	[REQUIRED] Enter the name of the payee. Note It is not necessary to enter the full name in this field. The system searches based on the data entered. Enter the first few characters of the name.
NAID	10 alphanumeric characters	Enter the NAID, if known.
<i>Press</i> the <f2></f2> key.		•
Result: SAMS returns a		lues for the fields identified here.
Sel	1 alphabetic character X	Enter an X and press the $\langle ENTER \rangle$ key.
		Result: The system automatically routes the user to the Payee Name and Address (GBNA) screen, described and illustrated under Payee Name and Address (GBNA) Data Screen, and displays data about the selected individual or organization.
Name	N/A	System-generated; organization name based on the query criteria entered in the <u>Next Name</u> and <u>NAID</u> fields.
FIN	N/A	System-generated; based on query criteria entered in the <u>Next Name</u> and <u>NAID</u> fields. This field will be blank if an entry displays in the SSN field.
SSN	N/A	System-generated; based on query criteria entered in the Next Name and NAID fields. This field will be blank if an entry displays in the FIN field.
NAID	N/A	System-generated; based on query criteria entered in the Next Name and NAID fields.

2.4 Case Management, Accounting, and SAMS Codes

Introduction

This section briefly describes the tasks that allow authorized personnel to maintain Case Management, Accounting, and SAMS codes or values and their corresponding descriptions for data stored in SAMS.

These standardized lists of codes and values include Fund Code, Section-Of-The-Act, Post Code, Heating Type, and Fee Status Code. There are over 100 summary maintenance codes that require their own definition tables in SAMS. These codes and values enable the user to either:

- Efficiently find related types of data
- Distinguish different types of data stored in the SAMS database
- Limit or restrict the use of data stored and subsequently used by SAMS

Note

Access for adding, updating, and deleting codes and values is restricted to the authorized personnel responsible for the accuracy and completeness of the codes and values in each case management, accounting, and systemrelated functions.

Code Maintenance Tasks

Established at the inception of SAMS, the code tables are used daily for maintaining consistency in performing activities and in storing, retrieving, and presenting data in the Case Management and Accounting processes. This part of the Global Definitions component primarily contains tables of standard codes and their textual definitions (such as post codes, fund codes, and state codes) used by all of the components of SAMS including data screens and reports. The basic code maintenance tasks begin with the definition of the code record and ends with the deactivation of the record. The processing tasks covered in this section are:

- Task 1: Define Code and Descriptive Information.
- Task 2: Link Code Record to Associated Codes.
- Task 3: Activate Code.
- Task 4: Maintain Codes.
- Task 5: Deactivate Code

Task 1: Define Code

Once the need for a code has been defined, a code record must be established. The first step in the process is to locate the table where the code is maintained. SAMS code tables are divided into five (5) categories: Accounting, Disbursements, Case Management, Security, Global. Each code table category has its own SAMS menu. A list of code table maintenance screens with a brief description of the information maintained through each screen and the category menu from which the screen is accessed, is provided in Table 2-25.

After accessing the appropriate code table the user has the option of inserting a code in a specific point in the code listing or adding the code to the end of the table.

Table 2-25 Code Table Maintenance Screens

Screen Title	Category/Menu	Screen ID	Information Maintained
Account ID by	Accounting	SMID	Accounting Event, Post
Acctg Event	LMTA		Code, Acquisition Type,
			Description, Chart of
			Account ID (e.g.,
			Accounting Event AD for
			Post Code AD for
			Acquisition Type
			A=Acquired Property for
			Chart of Account ID=15-
			1504-10)
Account ID by	Accounting	SMIE	Acquisition Type,
Acq Type	LMTA		Description, Accounting
			Event, Post Code, Chart of
			Account ID (A=Acquired
			Property for Accounting
			Event AD, Post Code AD
			and Chart of Account ID =
		~	15-1504-10)
Accounting Event	Accounting	SMAA	Accounting Event and
	LMTA		Description (e.g., AD=
			Billing Adjustments, AL=
			Allocation-Collection,
			CT=Change Acquisition
126		G) EL G	Type)
Accrual Man	Accounting	SMLS	Transaction Type,
Tran Type	LMTA		Description (AL=Allowance
			for Loss, MS=Miscellaneous
A : :/: T		CMAD	Claims, M4=Sales Accruals)
Acquisition Type	Accounting	SMAB	Acquisition Type and
	LMTA		Description (e.g.,
			A=Acquired Property,
			R=Repossession, 3=312)

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Area Security Maintenance	Security LMST	SMHO	HUD Employee Login ID and name, job function code, HOC area identifier and name
Authorized Employee	Security LMST	SMAH	HUD Employee name, telephone number, job FCN code, and HOC area
Chart of Accounts	Accounting LMTA Tenant Management LMTT	SMAO	Described and illustrated in Section 2.4 - Case Management, Accounting, and SAMS Codes
Claim Error Code	Case Management Property LMPC	SMER	A43C Error Code, Error Description, Status, Status Date
Clsng Exten Reason Code	Case Management Disposition & Sales LED	SMAP	Extension Reason Code, Description
Contract	Disbursements LET	PACT	Competition type and description
Competition Type Country	Case Management Geography LIGHT	SMAR	State, County Code, Name
Direct Sales Type	Case Management Disposition & Sales LED	SMAV	Direct Sales Type, Description
Disp Prog Sales Type	Case Management Appraisal LMAT	SMAY	Disposition Program Sales Type, Description
Disp Prog Sales Type	Case Management Disposition & Sales LMDC	SMAY	Disposition Program Sales Type, Description
Disp Prog Sales Type	Case Management Disposition LMDT	SMAY	Disposition Program Sales Type, Description

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Eviction Reason	Case	SMAC	Advertising Code,
Code	Management		Description
	Disposition &		
	Sales		
	LMDC	G3.5.4.0	
Eviction Reason	Case	SMA0	Eviction Reason Code,
Maintenance	Management		Description
	Tenant		
	Management LMTT		
Eviction Status	Case	SMA1	Eviction Status, Description
Maintenance	Management	SWIAT	Eviction Status, Description
Widilitellance	Tenant		
	Management		
	LMTT		
Exterior Type	Case	SMA2	Exterior Type Code,
	Management		Description
	Appraisal		
	LMAT		
Extra Amenity	Case	SMAX	Amenity Type Code,
Type	Management		Description
	Appraisal		
F C (C 1	LMAT	SMA5	E Cut C I D it
Fee Status Code	Case	SMAS	Fee Status Code, Description
	Management Property		
	LMPC		
Field Office	Security	SMFO	Login ID, current HOC area,
Security	LMST	Sivil	new HOC area, HOC area
Maintenance	21.101		identifier and name
Financial	Accounting	SMAK	ABA Number, Financial
Institution	LMTA		Institution, City, State
Form	Global	SMA7	Form Code, Form
	LMTG		Description, Form Usage
Foundation Type	Case	SMA6	Foundation Type Code,
	Management		Description
	Appraisal		
	LMAT	G3.5.1.0	
Fund Code	Accounting	SMA8	Fund Code ID and
	LMTA		Description (e.g., FG93=
			General Insurance, FM95=
		l	Mutual Mortgage Insurance)

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Heating Type	Case Management Appraisal LMAT	SMBB	Heating Type Code, Description
Held Off the Market Code Maintenance	Case Management Disposition & Sales LMDC	SMBA	Held Off Market Code, Description, Appraisal Required
HOC Area Query Screen	Global LPMGL	GHAR	Area ID, Area Name, HOC ID
Home Ownership	Global LPMGL	GHOC	HOC ID, HOC Name, Address, Phone
HUD Holiday	Global LMTG	SMB2	Date, HUD Holiday/Non Business Day
HUD Ofc Case Prefix HUD Office Fund	Global LMTG Accounting	SMBC SMEW	HUD Office Code, Case HUD Office Prefix HUD Office, Fund Code,
	LMTA		Description, HUD Office Pseudo Case (HUD Office OA with Fund Code G=General Insurance with HUD Office Pseudo Case=561GFUNDZ)
HUD Office Information	Global LPMGL	GBEP	Described and illustrated in Section 2.4 - Case Management, Accounting, and SAMS Codes
IIF Failure Reason	Case Management Property LMPC	SMBK	Case Number, Failure Reason, Failure Date, Passed Date
Insurance Termination Reason	Case Management Property LMPC	SMBF	Sales Incentive Class Code, Description
Interface Type Code	Accounting LMTA	SMF4	Batch Interface Type Code, Description (A4=A43 Claims, DD=Direct Disbursement)
Job Function	Security LMST	SMBG	Job Function Code identifier and description

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Lease Reason Maintenance	Case Management Tenant Management LMTT	SMBQ	Lease Reason Type, Description
Lease Type Maintenance	Case Management Tenant Management LMTT	SMBO	Lease Type, Description
Lease Type Maintenance	Case Management Appraisal LMAT	SMB0	Lease Type, Description
Locality	Case Management Geography LMGT	SMAQ	State Code, Place Code, Locality Name
Minority Status	Global LMTG	SMBT	Minority Code, Description
Misc Claims Reason Code	Accounting LMTA	MCRC	Reason Code and Description (e.g., 101= Damaged Property, 102= Duplicate Payment 10, 400=Miscellaneous)
Misc Claims Status Code	Accounting LMTA	MCCD	Status Code ID and Description (e.g., L1 = Invalid Case Number, L2 = Fund Code Mismatch)
Non Access Reason	Case Management Appraisal LMAT	SMBW	Non Access Reason Code, Description
Post Code	Accounting LMTA	SMBY	Post Code, Description, Allocation Flag, Cash/Non- Cash flag (Post Code AA Archived Case – Disbursement with Allocation Flag=Y and Cas/Non-Cash=N)
Post Code Acctg Event	Accounting LMTA	SMB1	Link Post Code to an Accounting Event Code

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Procurement	Disbursements	PCSC	Procurement status code and
Status	LMTD		description
Procurement	Disbursements	PCPT	Procurement type code and
Type	LMTD		description
Property Remark	Case	SMB9	Property Remark Source
Source	Management		Code, Description
	Property		
	LMPC		
Residential Area	Case	SMCF	HUD Office Code,
	Management		Residential Area Code,
	Property		Description
	LMPC		
Sales	Case	SMCJ	Sales Cancellation Reason
Cancellation	Management		Code, Description
Code	Disposition &		
	Sales		
	LMDC		
Sales Incentive	Case	SMIC	Sales Incentive Class Code,
Class	Management		Description
	Disposition &		
	Sales		
	LMDC		
Sales Incentive	Case	SMIN	Sales Incentive Code, Sales
Code	Management		Incentive Class, Description
	Disposition &		
	Sales		
	LMDC		
Sales Incentive	Case	SMSI	Contract Area HUD Office,
Maintenance	Management		Sales Incentive Code, Class,
	Disposition &		Maximum Inc Amount,
	Sales		Effective Date, Expiration
	LMDC		Date, All Cases
Sales Package	Case	SMPE	Package Error Code,
Error Maint	Management		Package Error Description
	Disposition &		
	Sales		
	LMDC		
Section of the Act	Accounting	SMCM	Fund Code, Description,
	LMTA		Section of the Act Code,
			Description, Effective Date
			(Fund Code FG92 General
			Insurance with Section of the
			Act 008 Outlying Areas and
			Effective Date 02/02/92)

Table 2-25 Code Table Maintenance Screens, continued

Screen Title	Category/Menu	Screen ID	Information Maintained
Subledger Code	Accounting LMTA	SMLT	Subledger Code, Subledger Description (e.g., BL=Billing, GN=General)
Summary Maintenance or Code Maintenance Table	Case Management Appraisal LMAT	SMCB	Property Design Code, Description
Тах Туре	Disbursements LMTD	TXTY	Tax type identifier and description
Title Extension Reason	Case Management Disposition LMDT	SMCU	Title Extension Reason Code, Description
Trade Category	Global LMTG	SMCV	Trade Code, Description
Transmittal Reject Code Summary	Disbursements LMTD	APRC	Reject code and description
Transmittal Status Summary	Disbursements LMTD	APSC	Status identifier and description
Treasury Rate	Accounting LMTA	SMCY	Calendar Year, Effective Date, End Date, Treasury Rate, Holding Cost (Year 2003 Effective Date=2003- 01-01 and End Date=2003- 06-30 for Treasury Rate .042500 and Holding Cost \$0.00)
Vendor Deactivation Reason	Global LMTG	SMAW	Deactivation Code, Description
Zip Code	Case Management Geography LMGT	SMAM	Zip Code, Plus Four, State

Task 2: Link Code Record Some codes, such as post codes, can be linked to other codes, like accounting event codes, within SAMS to limit there use. For example: selecting a post code from a Look-up table can automatically enter an associated accounting event in the same record.

Task 3: Activate Code

For some codes, the user can indicate in the code table when the code will be effective. Other codes are available (activated) as soon as they are entered in the code table.

Task 4: Maintain Codes

Authorized personnel access the desired code table to:

- Add additional codes
- Modify the code description, activation dates, links, etc.
- Delete obsolete codes

Task 5: Deactivate Code

By entering a deactivation or expiration date, the user can control the use of codes.

Note

Because the instructions for maintaining the accuracy of the various codes in these tables are similar, this section presents a set of generic instructions that identify how to add new, update existing, and delete existing codes from these tables.

Code Maintenance Screens

The main purpose of the code maintenance screens is to allow authorized personnel to create and maintain standardized codes to be used through-out SAMS. In addition, to creating the codes, the user can link specific codes to other codes and set timeframes within which the codes are valid.

Data Screens

While there are over 100 summary maintenance code tables in SAMS, the layout of the screens accessed are basically the same. This section provides an overview of the code table maintenance screen layout and illustrations of the:

Eviction Reason Code	SMAO
HUD Office Information	GBEP
HUD Sales Incentives	SMSI

Code Maintenance Menu The code maintenance screens are accessed from submenus presented on the Main Table Maintenance (LMMT) menu, illustrated in Figure 2-28. To access the Code Table Maintenance (LMMT) screen either:

- Enter *X* in the selection field for the *Code Table Maintenance* option from the SAMS Data Entry (LMDE) Menu, described and illustrated under **Menu** in **Section 2.1 Global Definitions Overview**, and press the **<ENTER>** key
- Enter *LMMT* in the <u>Screen</u> field using the expert mode and press the <**F2**> key



Figure 2-28 Main Table Maintenance Menu (LMMT)

Code Maintenance Submenus The code table maintenance screens are divided into five (5) categories: Accounting, Disbursements, Case Management, Security, and Global. Each category has it's own submenu. The Case Management submenu has six (6) additional submenus. The submenus presented in this section are:

Accounting Table Maintenance	LMTA
Disbursements Table Maintenance	
Case Management Table Maintenance	LMTC
Property	LMPC
Appraisal	LMAT
Disposition & Sales	
Tenant Management	LMTT
Disposition Monitoring	LMDT
Geography	
Security Table Maintenance	LMST
Global Table Maintenance	LMTG

To access the Accounting Table Maintenance (LMTA) menu, illustrated in Figure 2-34, either:

Accounting Table Maintenance (LMTA) Menu

- Enter *X* in the selection field for the *Accounting Table Maintenance* option from the Main Table Maintenance Menu (LMMT), illustrated under **Code Maintenance Menu**, and press the **<ENTER>** key
- Enter *LMTA* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

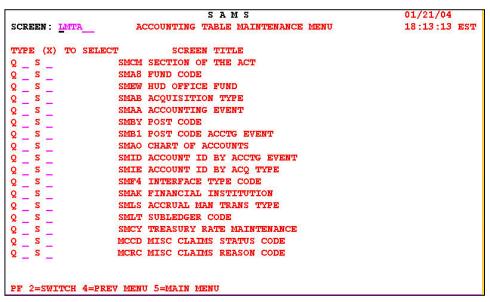


Figure 2-29 Accounting Table Maintenance Menu (LMTA)

Disbursements Table Maintenance (LMTD) Menu To access the Disbursements Table Maintenance (LMTD) menu, illustrated in Figure 2-30, either:

- Enter *X* in the selection field for the *Disbursements Table Maintenance* option from the Main Table Maintenance Menu (LMMT), illustrated under **Code Maintenance Menu**, and press the **<ENTER>** key
- Enter *LMTD* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

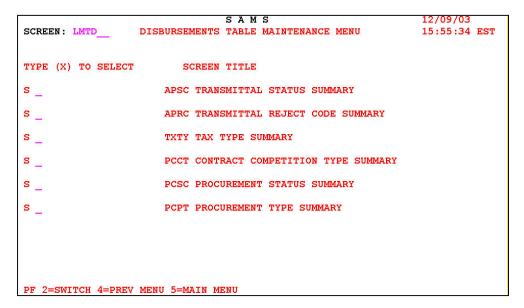


Figure 2-30 Disbursements Table Maintenance Menu (LMTD)

Case Management Table Maintenance (LMTC) Menu To access the Case Management Table Maintenance (LMTC) menu, illustrated in Figure 2-31, either:

- Enter *X* in the selection field for the *Case Management Table Maintenance* option from the Main Table Maintenance Menu (LMMT), illustrated under **Code Maintenance Menu**, and press the **<ENTER>** key
- Enter *LMTC* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

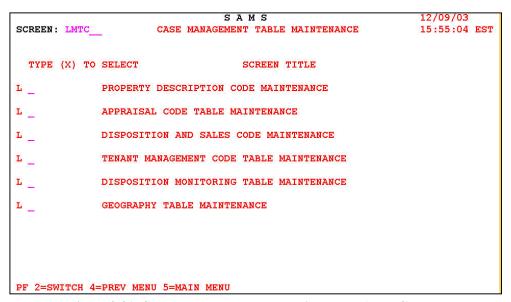


Figure 2-31 Case Management Table Maintenance (LMTC) Menu

From the Case Management Table Maintenance (LMTC) menu:

- Either enter *X* in the selection field next to the *Property Description Code Maintenance* option and press the <**ENTER**> key; or enter *LMPC* in the <u>Screen</u> field using the expert mode and press the <**F2**> key to access one of the property code tables listed in Table 2-25.
- Either enter *X* in the selection field next to the *Appraisal Code Table Maintenance* option and press the **<ENTER>** key; or enter *LMAT* in the <u>Screen</u> field using the expert mode and press the **<F2>** key to access one of the property code tables listed in Table 2-25.
- Either enter *X* in the selection field next to the *Disposition and Sales Code Maintenance* option and press the **ENTER**> key; or enter *LMDT* in the <u>Screen</u> field using the expert mode and press the **F2**> key to access one of the property code tables listed in Table 2-25.

Case
Management
Table
Maintenance
(LMTC) Menu
(continued)

- Either enter *X* in the selection field next to the *Tenant Management Code Table Maintenance* option and press the **ENTER**> key; or enter *LMTT* in the <u>Screen</u> field using the expert mode and press the **F2**> key to access one of the property code tables listed in Table 2-25.
- Either enter *X* in the selection field next to the *Disposition Monitoring Table Maintenance* option and press the **ENTER**> key; or enter *LMDT* in the <u>Screen</u> field using the expert mode and press the **F2**> key to access one of the property code tables listed in Table 2-25.
- Either enter *X* in the selection field next to the *Geography Table Maintenance* option and press the **ENTER**> key; or enter *LMGT* in the <u>Screen</u> field using the expert mode and press the **F2**> key to access one of the property code tables listed in Table 2-25.

Security Table Maintenance (LMST) Menu To access the Security Table Maintenance (LMTC) menu, illustrated in Figure 2-32, either:

- Enter *X* in the selection field for the *Security Table Maintenance* option from the Main Table Maintenance Menu (LMMT), illustrated under **Code Maintenance Menu**, and press the **<ENTER>** key
- Enter *LMST* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

```
SAMS
O1/21/04
SCREEN: LMST____ SECURITY TABLE MAINTENANCE 18:42:06 EST

TYPE (X) TO SELECT SCREEN TITLE
Q_S S___ SMEG JOB FUNCTION
Q_S S___ SMAH AUTHORIZED EMPLOYEE
Q_S S___ SMHO HOC AREA SECURITY MAINTENANCE
M___ SMFO FIELD OFC SECURITY MAINT

PF 2=SWITCH 4=PREV MENU 5=MAIN MENU
```

Figure 2-32 Security Table Maintenance (LMST) Menu

Global Table Maintenance (LMTG) Menu To access the Global Table Maintenance (LMTG) menu, illustrated in Figure 2-33, either:

- Enter *X* in the selection field for the *Global Table Maintenance* option from the Main Table Maintenance Menu (LMMT), illustrated under **Code Maintenance Menu**, and press the **<ENTER>** key
- Enter *LMTG* in the <u>Screen</u> field using the expert mode and press the <**F2**> key

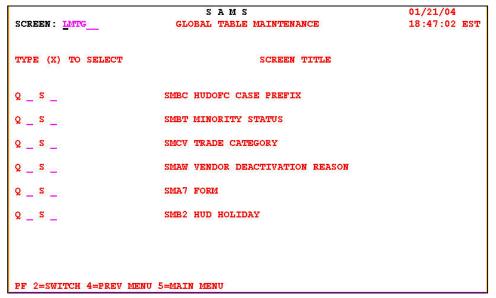


Figure 2-33 Global Table Maintenance (LMTG) Menu

Generic Code Table Maintenance Screen

Data entry and maintenance for the Case Management, Accounting, and SAMS code tables is basically the same. General steps for adding, modifying, deleting, or linking code table records are presented here:

- Step 1: Select the *Data Entry* option from the SAMS Main Menu (LMNM) screen, described and illustrated under Section 1.3 Using SAMS in Chapter 1 Introduction to SAMS.
- Step 2: On the SAMS Data Entry (LMDE) screen, described and illustrated under Section 1.3 Using SAMS in Chapter 1 Introduction to SAMS, select the *Code Table Maintenance* option.
- **Step 3**: Select the appropriate code table category (e.g., Accounting, Disbursements, Case Management, Security, Global) from the Main Table Maintenance Menu (LMMT) screen, illustrated under **Code Maintenance Menu**.
- **Step 4**: Enter an X next to the in the selection field for the desired code table (e.g., Fund Code, Procurement Type, Tenant Management) and press the <**F2**> key..
- **Step 5**: SAMS displays the selected code table.
- **Step 6**: Add, modify, link, activate, or delete the desired information (as described in the Table 2-26 Generic Code Maintenance Procedure Table.

Note

Some code tables do not allow modification of an existing code, only its related descriptive data fields. Some code tables do not allow deletion of an existing code or its related descriptive data fields.

Procedure Table

Follow the general instructions on Table 2-26 Generic Code Maintenance Procedure Table to add, modify, activate, link, or delete a Case Management, Accounting, or SAMS global code.

Note

Some code tables allow the user to insert a new code in the user-selected position in the table (Option 1 in the procedure table), while other tables only allow the code to be inserted at the end of the table (Option 2 in the procedure table).

Table 2-26 Generic Code Maintenance Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Key Line Data [One or more data fields located at the top of screen, by themselves (not in the body of the screen)]		[REQUIRED] In the query, summary, or modify modes enter the key line data that uniquely identifies the code or its descriptive data that are to be modified In summary mode, there are two methods to add a new code: • Key Line Option 1: Enter Key Line data that accesses the area where the new code will be inserted. For example, enter CA for Canceled to get ready to insert a new code CC representing Check Cleared. • Key Line Option 2: Enter Key Line data that moves the cursor to the end of the table. For example, entering all Zs in the key line that requires an alphabetic entry selects the end of that table; or entering all 9s in the key line that requires a numeric entry selects at the end of that table.
		1

Press the $\langle \mathbf{F2} \rangle$ key.

Result: SAMS retrieves and displays the available values of the data fields identified here.

Table 2-25 Code Table Maintenance Screens, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Opt	1 alphabetic character: A = Add I = Insert M = Modify D = Delete	[REQUIRED] In the summary mode. In the Opt field: • Enter an A (add)next to a blank line to add a code at the end of the table • Enter an I (insert) to insert a code between the codes displayed • Enter an M (modify) next to the row or line on the screen that identifies the data to be updated or changed on the code table screen and make the desired changes. • Enter a D (delete) next to the row or line on the screen that identifies the information to be deleted.
[Name of Code or descriptive Data Field to be added]	XX characters	[REQUIRED] In the <i>add</i> mode, enter the code or data field descriptor that is to be added to the code table.
[Name of Data Field Description]	XX characters	[REQUIRED] In the <i>add</i> mode, enter the description or definition of the element being added to the code table. In the <i>modify</i> mode, make the desired changes to this field by typing over the text displayed, adding additional text, or deleting unwanted text.

To commit the additions, modifications, or deletions on this screen, press the **<ENTER>** key.

Result: The system the successful completion message. Press the **<ENTER>** key again to clear any message before attempting to either:

- Add another code
- Modify an existing code
- Delete a code record
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

Eviction Reason Code (SMA0) Data Screen

The Eviction Reason Code (SMA0) data screen, illustrated in Figure 2-34, allows authorized Headquarters Single Family Asset Management personnel to add or update the description associated with an eviction reason code. This screen illustrates the steps required to update a code or value table in SAMS.

Before You Begin Gather this information prior to using the Eviction Reason Code (SMA0) screen:

• Eviction reason code and description that is to be added or modified

XT CHART OF ACC	COUNT ID: 12-10	000-20			
SUB CHART	CONTROLLING		STATUS	GL ACCT TYPE	
OF ACCT ID		DESCRIPTION		DESCRIPTION	
10-1002-00	10-1002-00	CASH BAL SF PROPERTI	A	ASSET	
10-1002-10	10-1002-00	CASH BAL-SF PROP-COL	A	ASSET	
10-1002-20	10-1002-00	CASH BAL - SF PROPER	. A	ASSET	
10-1009-00	10-1009-00	CASH BAL SF CLAIMS	A	ASSET	
10-1100-00	10-1100-00	UNAPPLIED CASH	A	ASSET	
10-1200-00	10-1200-00	CASH HELD OUTSIDE DE	A	ASSET	
10-1202-00	10-1202-00	UNCONFIRMED CASH	A	ASSET	
10-1202-10	10-1202-00	UNCONF CASH-COL	A	ASSET	
10-1202-20	10-1202-00	UNCONF CASH-DISB	A	ASSET	
10-1303-00	10-1303-00	CASH HELD BY CONTRAC	A	ASSET	
10-1304-00	10-1304-00	CASH HELD BY CONTRAC	A	ASSET	
12-1000-00	12-1000-00	A/R DOD HOME ASST PR	. A	ASSET	
12-1000-10	12-1000-00	A/R DOD HOME ASST ES	A	ASSET	

Data Screen Options

On the Eviction Reason Maintenance screen:

- To **locate** (**query**) existing eviction reason codes, enter *QSMAO* in the <u>Screen</u> field and press the <**F2**> key.
- To *add* or *modify* an eviction reason code, enter *SSMA0* in the <u>Screen</u> field and press the <**F2>** key.

Procedure Table Follow the instruction on Table 2-27 Eviction Reason Maintenance (SMA0) Procedure Table to **add** or **modify** an Eviction Reason Code:

Table 2-27 Eviction Reason Maintenance (SMA0) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next Eviction Reason	2 alphabetic characters	[REQUIRED] Enter the eviction reason code or, if
Code		the desired code is unknown, enter AA to list all
		codes or ZZ to display the last code in the table in
		order to add a new code.
Press the $<$ F2 $>$ key		
Result: SAMS retrieves of	and displays the available v	values of the fields shown here.
Opt	1 alphabetic character	[REQUIRED] In summary mode, enter:
		• A to add a new code record
		• M to modify an existing code record
Eviction Reason Code	2 alphabetic characters	[REQUIRED] In the <i>summary add</i> mode, enter
		the new Eviction Reason Code.
Description	20 alphanumeric	[REQUIRED] In the summary add mode enter a
	characters	description of the new Eviction Reason Code.
		Enter the desired modifications in the <i>summary</i>
		<i>modify</i> mode

To commit the addition or modification of data on this screen, press the <**ENTER**> key.

Result: The system displays the successful completion message. Press the <**ENTER**> key again to clear any message before attempting to either:

- Add another Eviction Reason Code
- Update or modify an existing Eviction Reason Code description
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

HUD Office Information (GBEP) Data Screen

The HUD Office Information (GBEP) data screen, illustrated in Figure 2-35, allows authorized Headquarters case management personnel to add or update pertinent information about a HUD office. Authorized HOC Area staff in each HUD office can modify this data only if it pertains to their office (e.g., telephone numbers, office addresses).

Before You Begin Gather this information prior to using the HUD Office Information (GBEP) screen:

• HUD office code to which information will be added or modified.

```
SAMS
                                                                   01/22/04
                    GBEP HUD OFFICE INFORMATION QUERY
SCREEN: QGBEP
                                                                  11:25:01 EST
NEXT HUD OFFICE: P3
    HUD OFFICE: P3
                         HOC ID: HP
    NAME: PHILADELPHIA HOC AREA THREE
    ATTN:
    STREET ADDRESS:
                                *STATE:
                                             ZIP CODE: 00000 0000
    CITY: NY-NJ-VA-DC
     OFFICE PHONE NUMBER:
    FAX NUMBER:
     *CLOSING AGENT NAID:
                                             *LESSEE NAID:
     *PROP MGR NAID:
                                             *SELLING BROKER NAID:
                                             DAYS TO CLOSE:
     *APPRAISER NAID:
    COMMENTS:
OTHER REPAIR PRG ALERT:
PF 1=HELP 2=SWITCH 4=PREV MENU 5=MAIN MENU 9=CLEAR
```

Figure 2-35 HUD Office Information (GBEP) Screen

Data Screen Options

On the HUD Office Information (GBEP) screen:

- To **locate** (query) HUD office information, enter *QGBEP* in the <u>Screen</u> field and press the **<F2>** key.
- To **add** HUD office information, authorized HUD Headquarters case management personnel enter *AGBEP* in the <u>Screen</u> field and press the <**F2**> key.
- To **update** or **modify** HUD office information, enter *MGBEP* in the <u>Screen</u> field and press the <**F2**> key.

Note

For HOC Area staff, the information displayed or available for modification on this screen is limited to the records associated with the case management area(s) indicated at system login.

Procedure Table

Follow the instructions on Table 2-28 HUD Office Information (GBEP) Procedure Table to add or modify information about a HUD office:

Table 2-28 HUD Office Information (GBEP) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION
Next HUD Office	2 alphanumeric	[REQUIRED] In the query and modify modes;
	characters	enter the desired HUD office code.
		Note: This field is not used in the add mode.
		System-generated; based on the Logon ID.
In the <i>query</i> or <i>modify</i> mo	odes, press the < F2 > key.	
Result: SAMS retrieves of	and displays the available v	values of the fields shown here.
HUD Office	2 alphanumeric	[REQUIRED] In the <i>add</i> mode, enter the two-
	characters	digit HUD office code.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
HOC ID	2 alphanumeric	[REQUIRED] In the <i>add</i> mode, enter the unique
	characters	identifier for the HOC.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.

Table 2-28 HUD Office Information (GBEP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Name	40 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the name of the HUD office.
		In the <i>modify</i> mode, enter the desired changes to the HUD Office name.
		System-generated; in the <i>query</i> and <i>modify</i> modes displays the name for the HUD office identified in the <u>HUD Office</u> .
Attn	30 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the text to appear on the Attention line for correspondence, if applicable.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> <u>Office</u> field.
Street Address	30 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the street address of the HUD office.
		In the <i>modify</i> mode, enter the desired changes to the street address.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> <u>Office</u> field.
City	18 alphanumeric characters	[REQUIRED] In the <i>add</i> mode, enter the city of the HUD office.
		In the <i>modify</i> mode, enter the desired changes to the city portion of the HUD office address.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> <u>Office</u> field.
*State	2 alphabetic characters	[REQUIRED] In the <i>add</i> mode, enter the state of the HUD office, or enter? and press the <enter> key for the Look-up screen to select a state code.</enter>
		In the <i>modify</i> mode, enter the desired changes to the state portion of the HUD office address.
		System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> <u>Office</u> field.

Table 2-28 HUD Office Information (GBEP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
Zip Code	9 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the ZIP code of the HUD office.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
Office Phone Number	10 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the main
		office telephone number for HUD Offices. No
		dashes are required in the telephone number.
		In the <i>modify</i> mode, enter the desired changes.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
Fax Number	10 numeric characters	[REQUIRED] In the <i>add</i> mode, enter the fax number for the HUD office.
		In the <i>modify</i> mode, enter the desired changes.
		System-generated in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
*Closing Agent NAID	10 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the generic
	characters	Closing Agent NAID used by HUD Headquarters
		(HQ) for the designated HUD office or enter? and
		press the <enter></enter> key for the Look-up screen.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
*Lessee NAID	10 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the generic
	characters	Lessee NAID used by HUD HQ for the designated
		HUD office or enter? and press the <enter></enter>
		key for the Look-up screen to select an agent from
		the list displayed.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
*Dana Man NA ID	10 -1-1	Office field.
*Prop Mgr NAID	10 alphanumeric	In the <i>add</i> and <i>modify</i> modes, enter the generic
	characters	property manager (M&M) NAID used by HUD HQ
		for the designated HUD office or enter? and press
		the <enter></enter> key for the Look-up screen to select a NAID from the list displayed.
		System-generated; in the <i>query</i> and <i>modify</i> modes
		based on the record selected in the Next HUD
		Office field.
		Office field.

Table 2-28 HUD Office Information (GBEP) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Selling Broker NAID	10 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the generic Selling Broker NAID used by HUD HQ for the designated HUD office or enter? and press the <enter> key for the Look-up screen to select a NAID from the list displayed. System-generated in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> Office field.</enter>
*Appraiser NAID	10 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, enter the generic Appraiser NAID used by HUD HQ for the designated HUD office or enter? and press the <enter> key for the Look-up screen to select a NAID from the list displayed. System-generated in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> Office field.</enter>
Days to Close	2 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the number of days the HUD office requires for closing System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> Office field.
Comments	70 alphanumeric characters	In the <i>add</i> and <i>modify</i> modes, use this free-form text line to add notes regarding the HUD Office. System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> Office field.
Other Repair Prg Alert	11 numeric characters	In the <i>add</i> and <i>modify</i> modes, enter the dollar amount that represents the maximum amount the HUD office is allocated per property for repairs. System-generated; in the <i>query</i> and <i>modify</i> modes based on the record selected in the <u>Next HUD</u> <u>Office</u> field.

To commit the addition or modification of data on this screen, press the **<ENTER>** key.

Result: The system displays the successful completion message. Press the **<ENTER>** key again to clear any message before attempting to either:

- Add another HUD office
- Update or modify existing information about a HUD office
- Exit this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.

HUD Sales Incentives (SMSI) Screen

The HUD Sales Incentives (SMSI) screen, illustrated in Figure 2-36, allows authorized Headquarters personnel to view or maintain (add, modify, delete) sales incentives information by contract area for specific time periods. On this screen the user:

- Defines the Sales Incentive code
- Associates the code with a specific sales incentive amount by contract area
- Establishes the timeframe (effective date through expiration date) for the code
- Sets the maximum incentive amount allowed
- Indicates if the code applies to all cases within a HUD Office area

Before You Begin

Gather this information prior to using the HUD Sales Incentives (SMSI) screen:

- HUD Office Code
- Sales Incentive Code (to be established or modified)

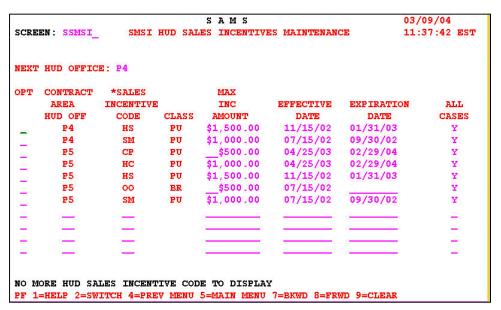


Figure 2-36 HUD Sales Incentives (SSMSI) Maintenance Screen

Data Screen Options

On the HUD Sales Incentives (SMSI) screen:

- To *locate* (*query*) sales incentive information, enter *QSMSI* in the <u>Screen</u> field and press the <**F2>** key.
- To *maintain* (*summary*) sales incentive information, enter *SSMSI* in the <u>Screen</u> field and press the <**F2**> key.

Procedure Table

Follow the instructions on Table 2-29 HUD Sales Incentives (SMSI) Procedure Table to add or modify information about a HUD office:

Table 2-29 HUD Sales Incentives (SMSI) Procedure Table

DATA FIELD	VALID ENTRIES	DESCRIPTION		
Next HUD Office		Enter the HUD Office code in this field to limit the display of sales incentive codes to the HUD Office indicated.		
		System-generated; based on the HUD Office associated with the User ID provided at system log in.		
Press the $<$ F2 $>$ key.				
Result: The system retrie	eves and displays the availd	able values for the fields listed here.		
Opt	1 alphabetic character A=Add M=Modify D=Delete	[REQUIRED] In the summary (maintenance) mode, enter: • An A (Add) in this field beside a blank record to add a new Sales Incentive Code record • An M (Modify) in this field beside the record to be modified • A D (Delete) in this field beside the record to be deleted. Note: The Sales Incentive must have been expired for 180 days in order to delete the record.		
Contract Area HUD Office		In the <i>summary add</i> mode, enter the HUD Office code for the contract area to be associated with the sales incentive code.		
		System-generated; list in ascending order of established HUD Office areas with associated Sales Incentive codes. This field is protected in the <i>query</i> and <i>summary modify</i> modes.		

Table 2-29 HUD Sales Incentives (SMSI) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
*Sales Incentive Code	2 alphanumeric characters	In the <i>summary add</i> mode, enter the sales incentive code (i.e., HS=Holiday Sale, SM=Summer Movein) or enter a ? and press the <enter> key to select a code from the Look-up screen.</enter>
		System-generated; sales incentive code associated with the entries in the <u>Contract Area HUD Office</u> and <u>Effective Date</u> fields. This field is protected in the <i>query</i> and <i>summary modify</i> modes.
Class		System-generated; sales incentive class (i.e., PU=Purchaser Bonus, BR=Broker Bonus) associated with the entry in the <u>Sales Incentive</u> <u>Code</u> field. This field is protected in the <i>query</i> and <i>summary modify</i> modes.
Max Inc Amount		[REQUIRED] In the <i>summary add</i> mode, enter the maximum incentive amount that can be applied for the sales incentive code. This entry can be changed in the <i>summary modify</i> mode. System-generated; maximum incentive amount, if applicable, associated with the selected record.
Effective Date	10 alphanumeric characters Format: mm/dd/yyyy	[REQUIRED] In the summary add and modify modes enter the date the sales incentive becomes effective. Note: The date entered cannot be greater than 10 calendar days in the future (e.g., not more than 10 days after the current system date) or 60 days in the past. System-generated; date that the indicated sales incentive becomes effective.
Expiration Date		In the <i>summary add</i> and <i>modify</i> modes enter the date the sales incentive code will expire (no longer be valid). Note: This field can be left blank to indicate that the code is valid indefinitely. However, if an Expiration Date is enter, it must be greater than or equal to the entry in the Effective Date field.
		System-generated; date that the indicated sales incentive expires.

Table 2-29 HUD Sales Incentives (SMSI) Procedure Table, continued

DATA FIELD	VALID ENTRIES	DESCRIPTION
All Cases		[REQUIRED] In the summary (add) mode, enter a Y (Yes) or N (No) in this field to indicate whether or not the sales incentive code is valid for all cases in the HUD Office area. This field can be changed in the summary (modify) mode. Note: Either a Y (Yes) or an N (No) must be
		entered in this field.
		System-generated; flag that indicates whether or not the selected sales incentive code is valid for all cases in the HUD Office area.

To commit the addition or modification of data on this screen, press the **ENTER**> key.

Result: The system displays the successful completion message. Press the **<ENTER>** key again to clear any message before attempting to:

- add more sales incentive code records
- modify existing sales incentive code records
- deleting existing sales incentive code records
- Exiting this screen

Note: If an error message displays, make the necessary corrections and press the **<ENTER>** key again to clear the error message.